

Fig. 6

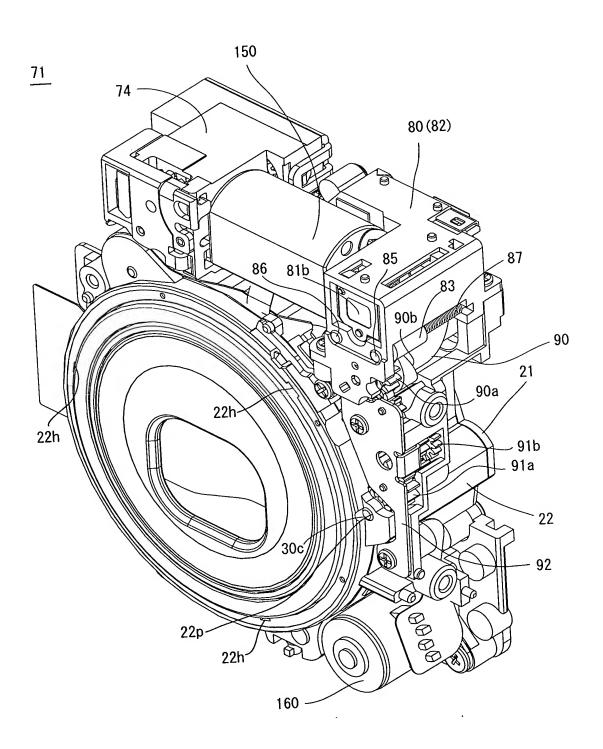


Fig. 7

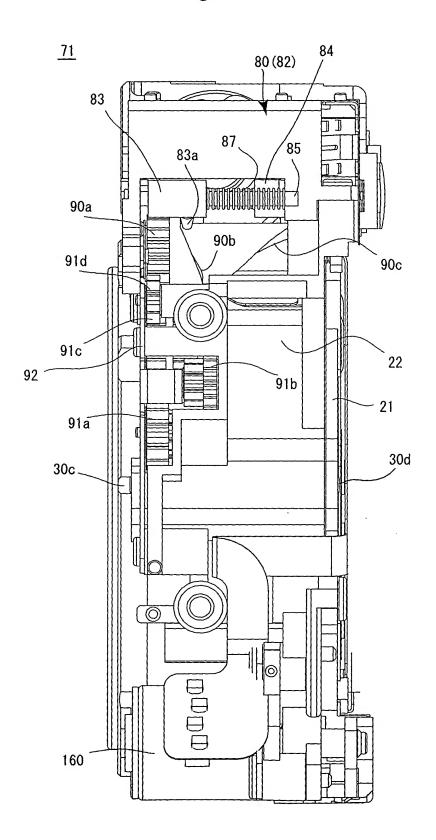
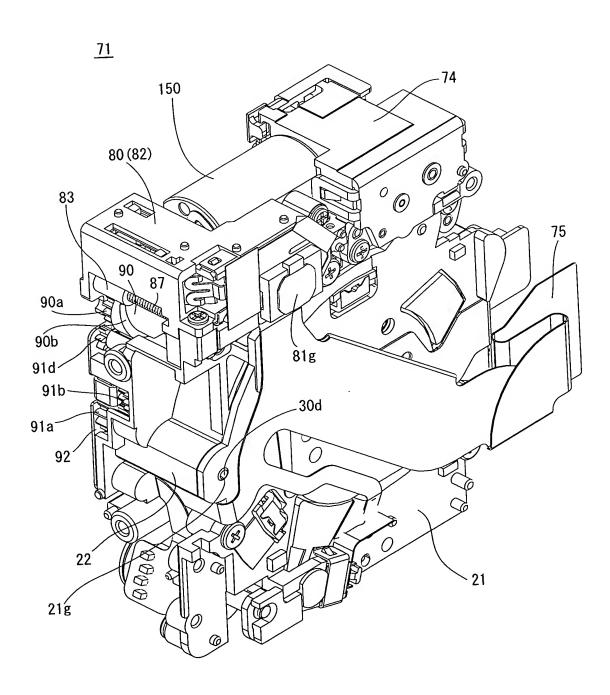
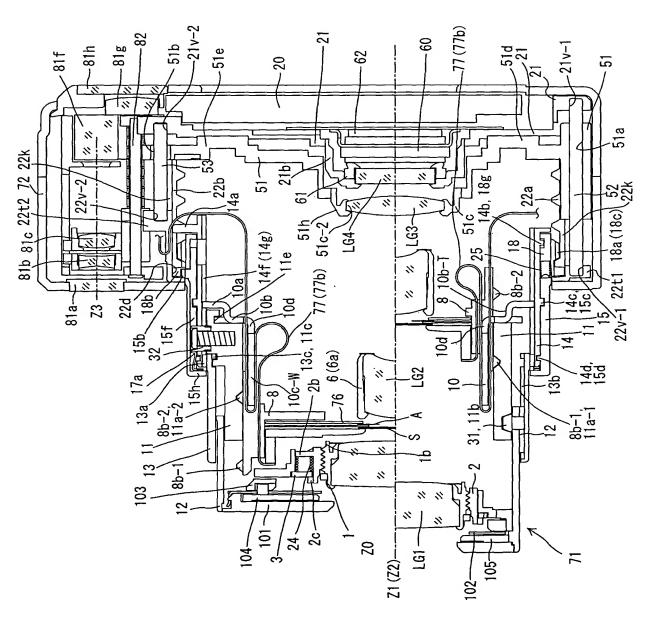
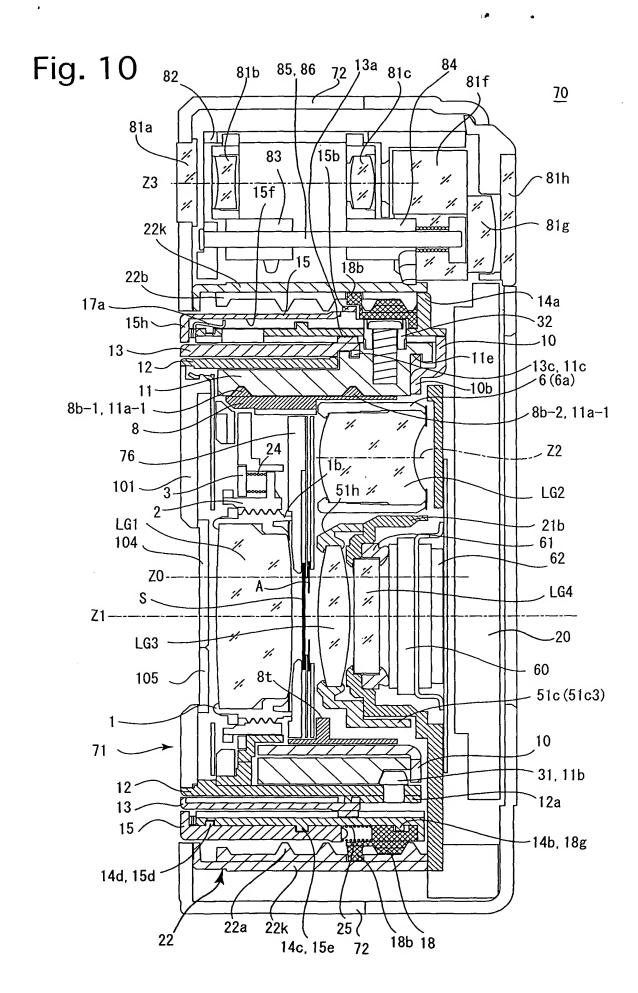


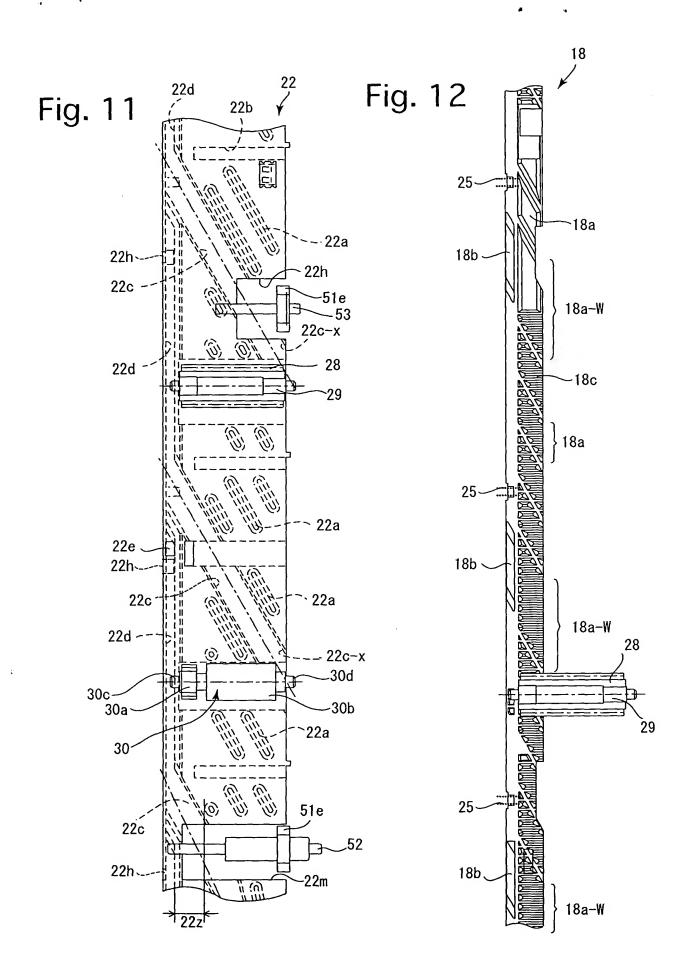
Fig. 8











18 Fig. 13 18d -- 18g 18h 25 [--18h 18f[°] 18e 18d--18h --18g 18f -18h 18e 18d --_18h .18h -18g 18h

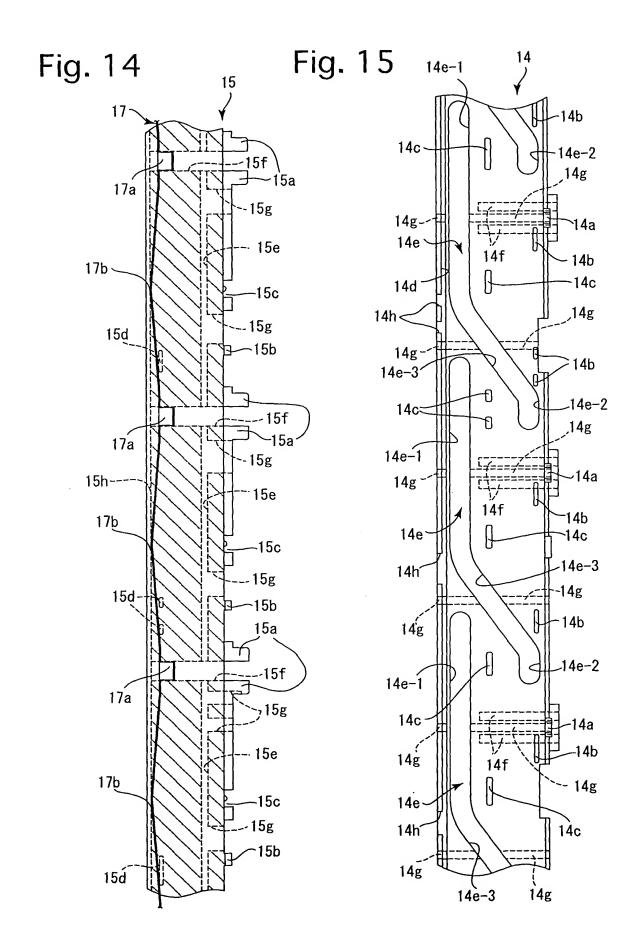
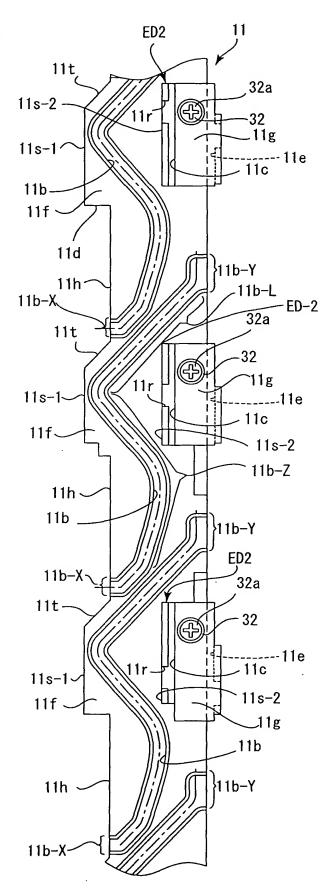


Fig. 16



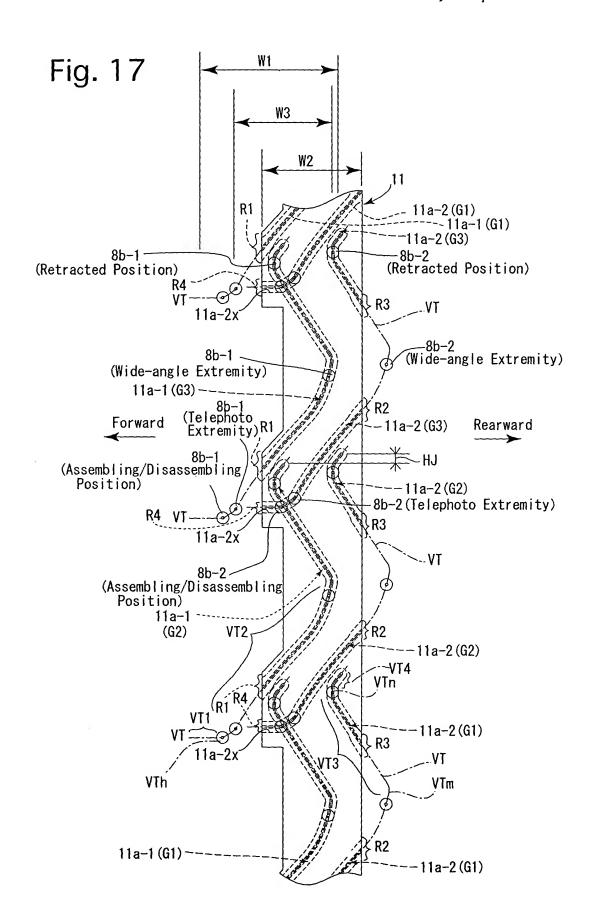


Fig. 19 8b-1 (8b) -8b-2 (8b) 0 8a 8b-1 (8b) 8b-2 (8b) 8a-Wb 8a-W(8a) `8a−Wa 8b-1 (8b) -8b-2 (8b) -8a

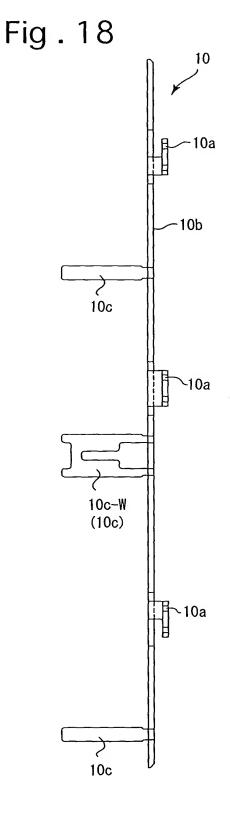
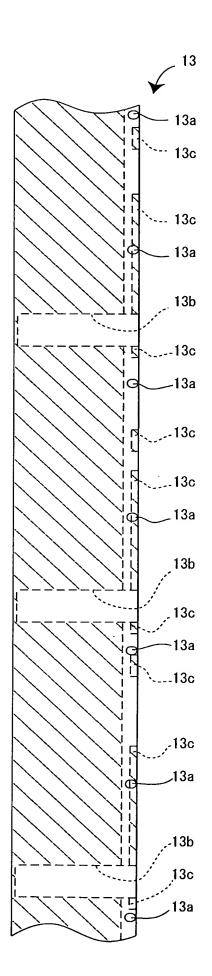
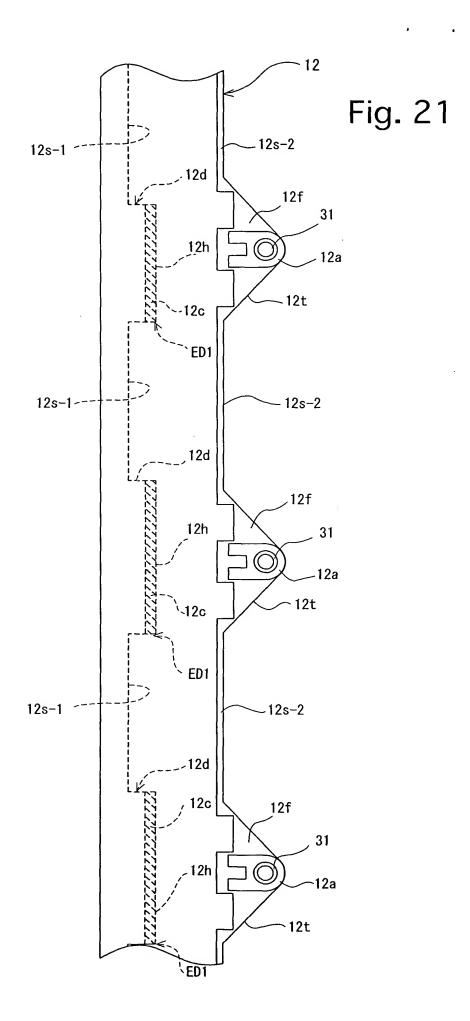
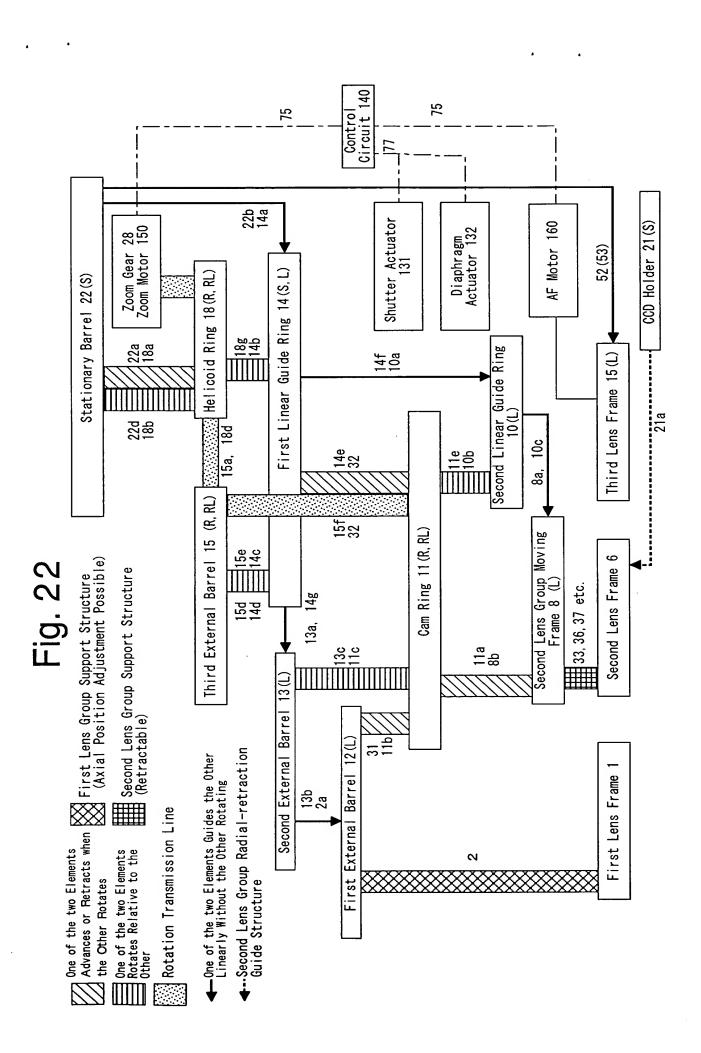
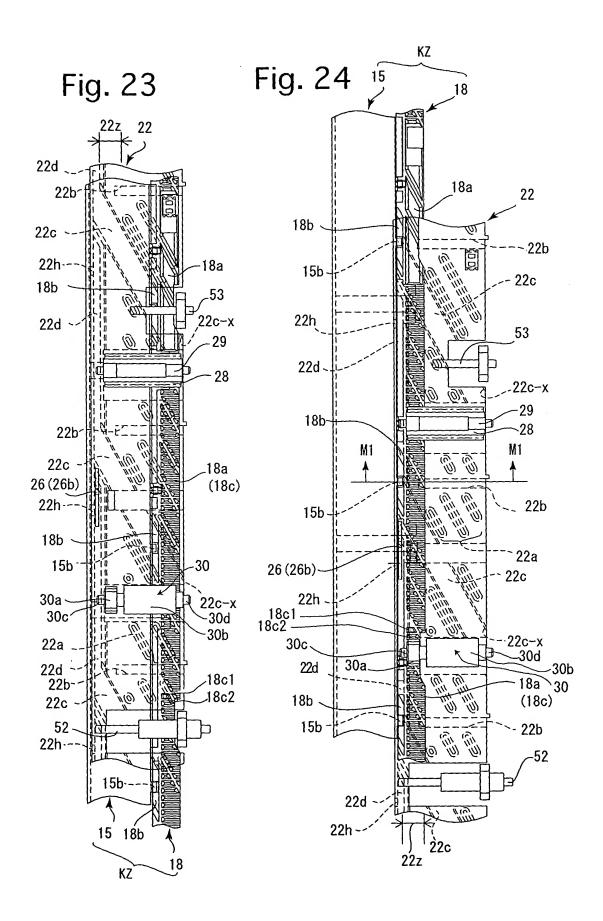


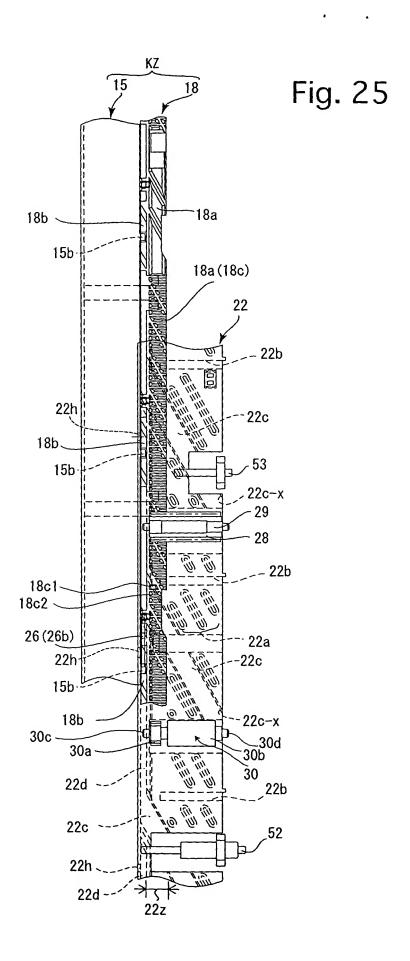
Fig. 20

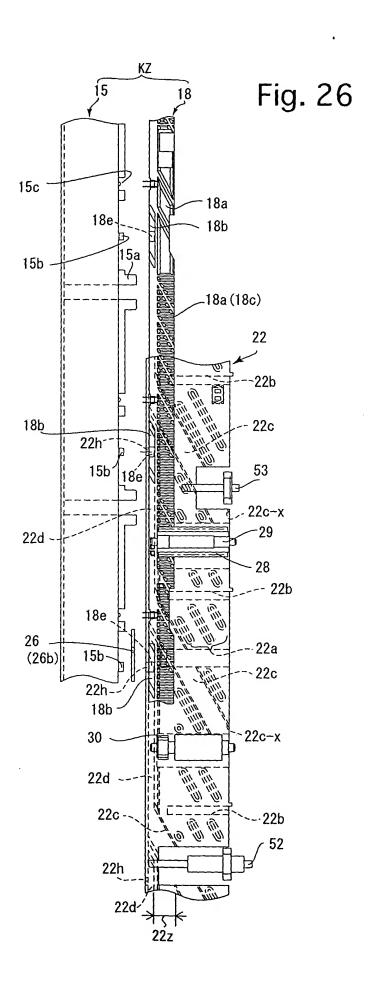












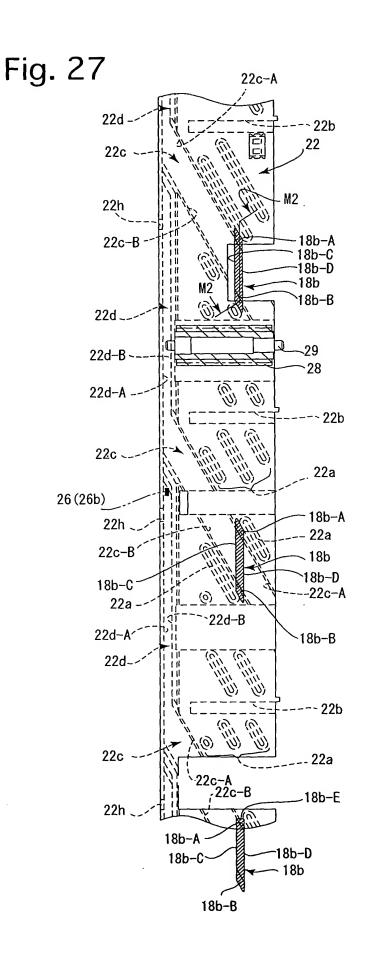
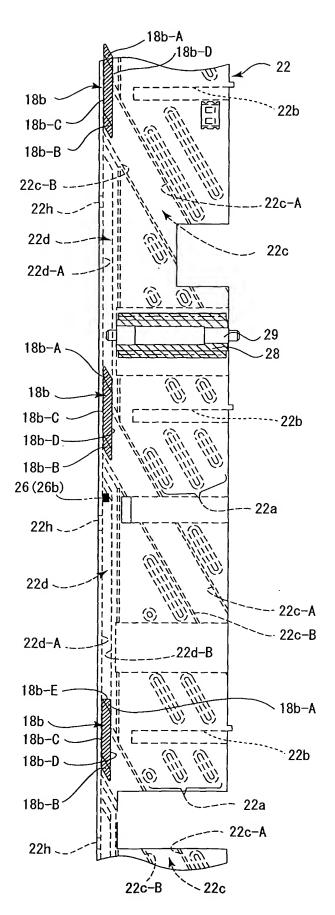
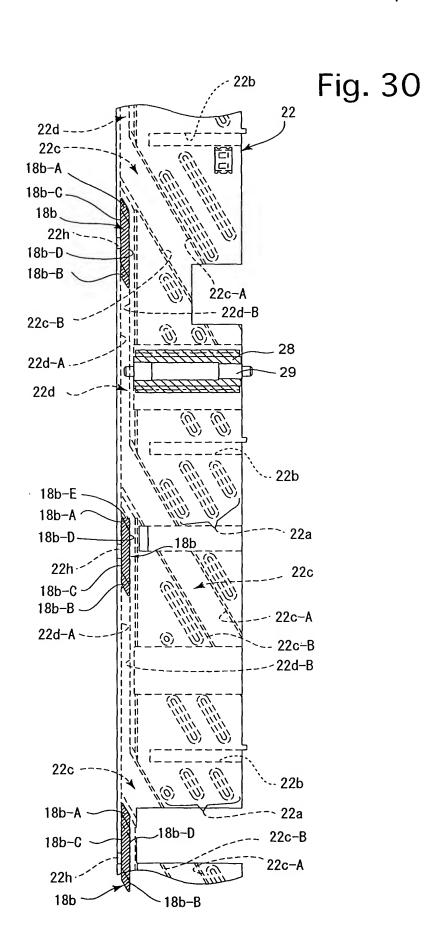


Fig. 28



22 ___ 22b 22c-B .22c-A 18b-A 22h 18b 18b-C ---22c 18b-D --22d-B 18b-B 22d-A 22d -----22b - 22c-A 22c-B -26 (26b) · 22a 18b-E 22h 18b-C 22c 18b-D-`18b 18b-B 22d-B 22d-A 22d < .22b 22c -22a 22c-B --22c-A 22h 18c-C 18b 18b-D -18b-B

Fig. 29



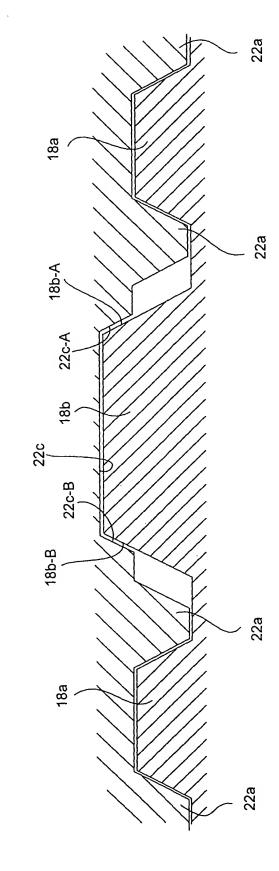
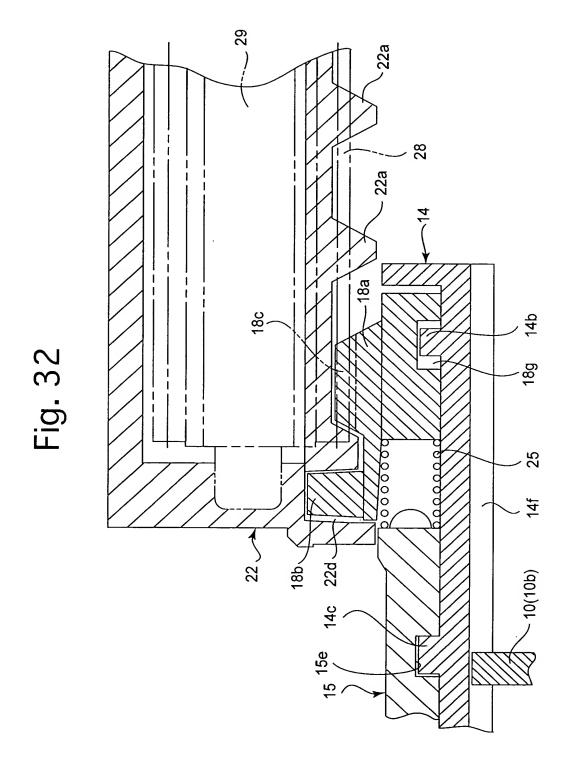
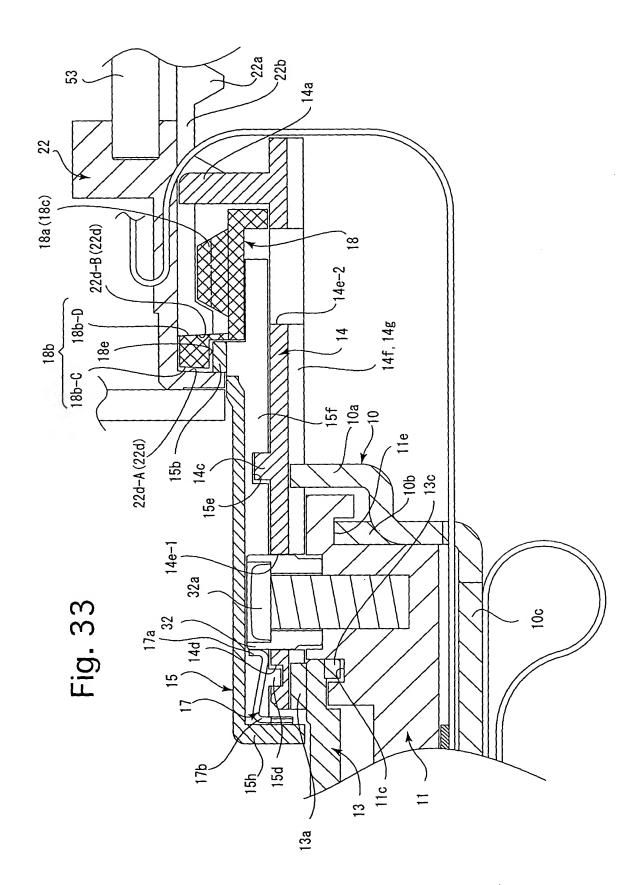
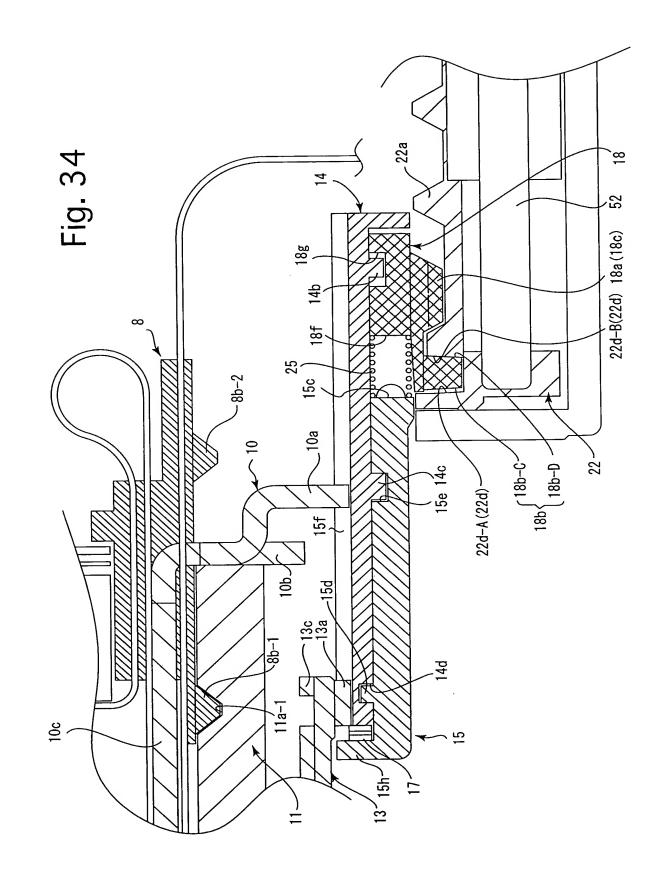
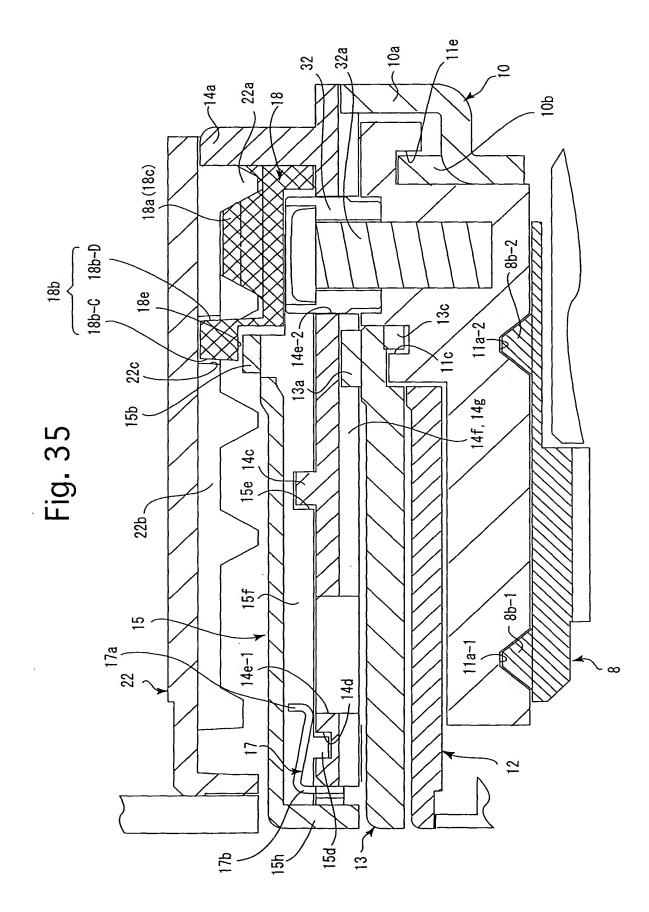


Fig. 31









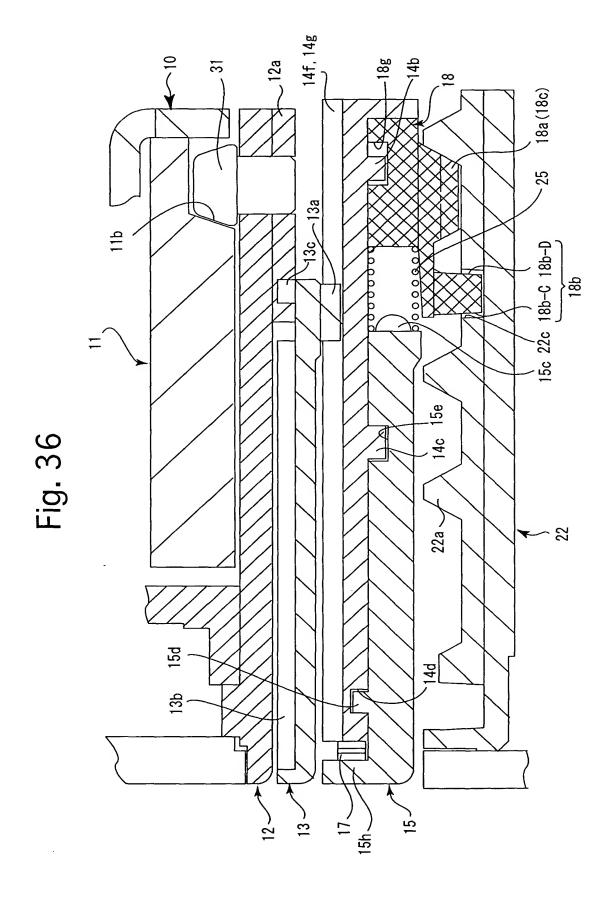


Fig. 37

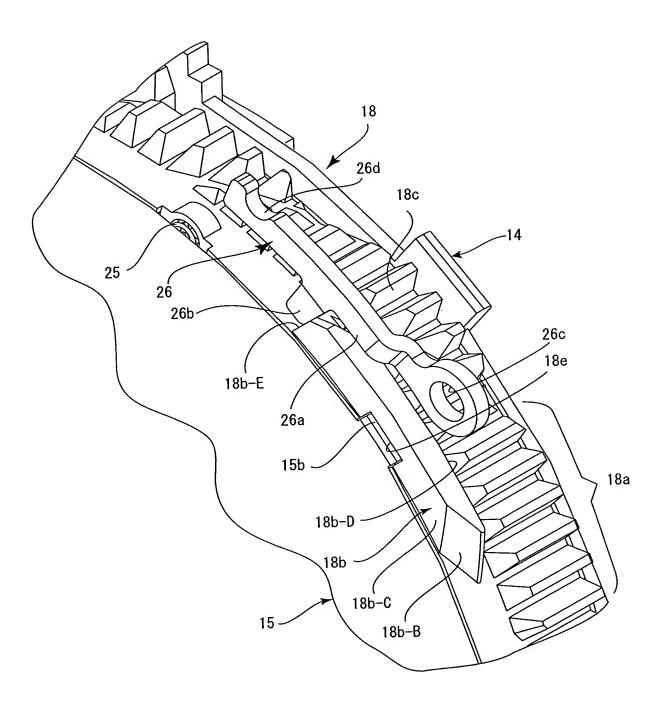


Fig. 38

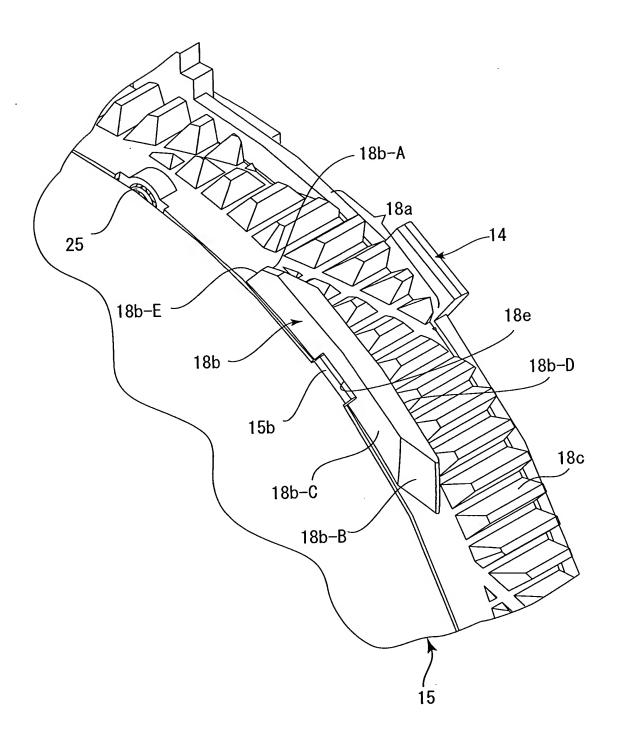


Fig. 39

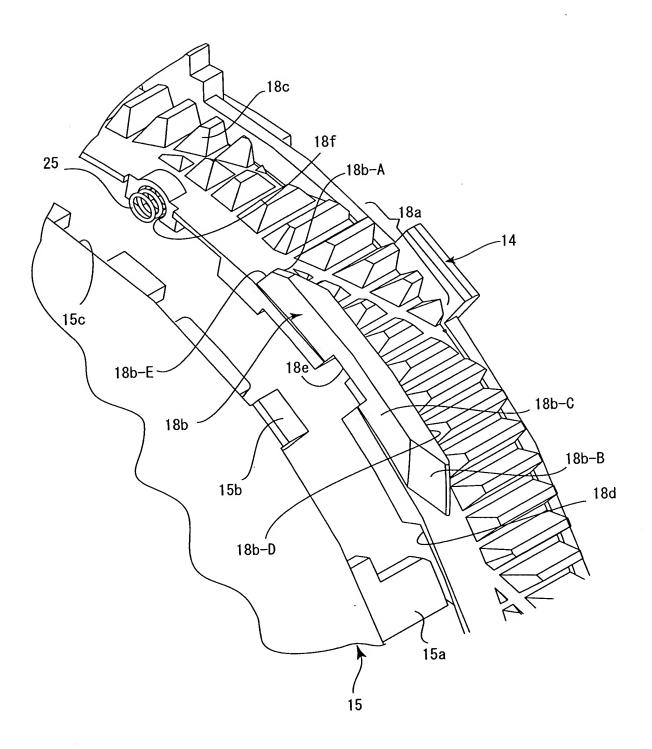
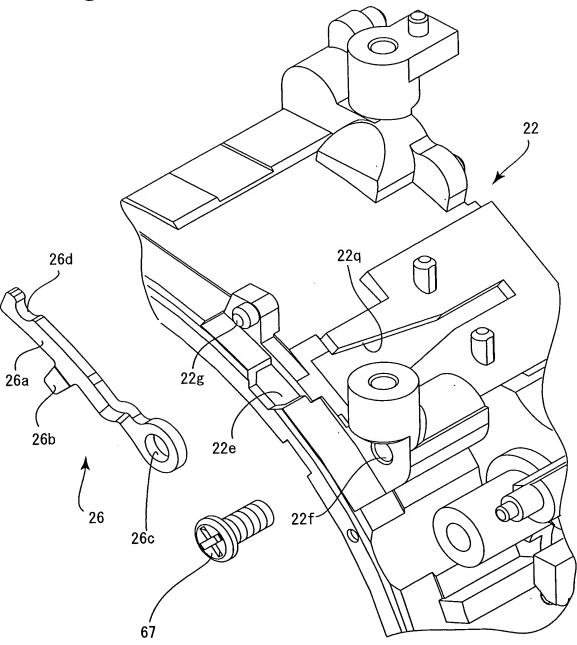


Fig . 40



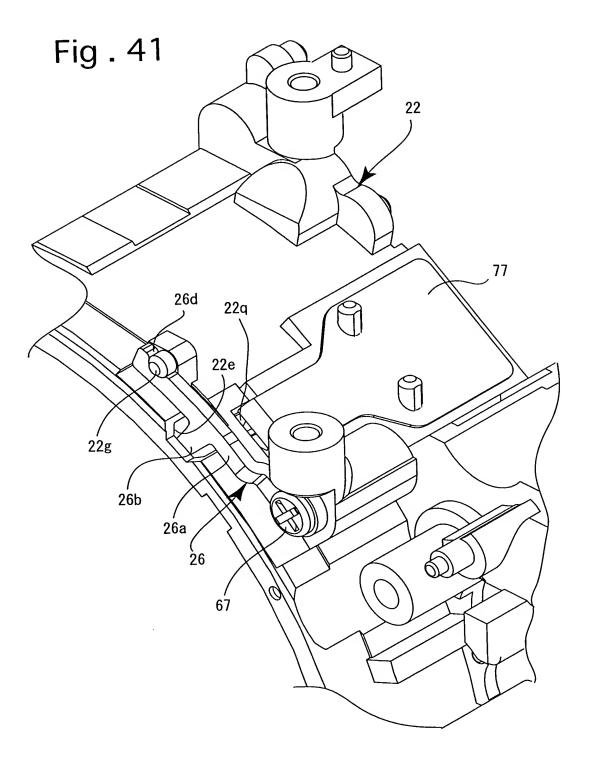


Fig. 42 - 26 - 22 26b .18 22e⁻ Rt2 18b-E 18b-A -22h ... Rt1 15b ---; 18e 15-18b-C 18b-D -18b-B 18b-22d-A --(22d) 22d-B (22d)

Fig. 43

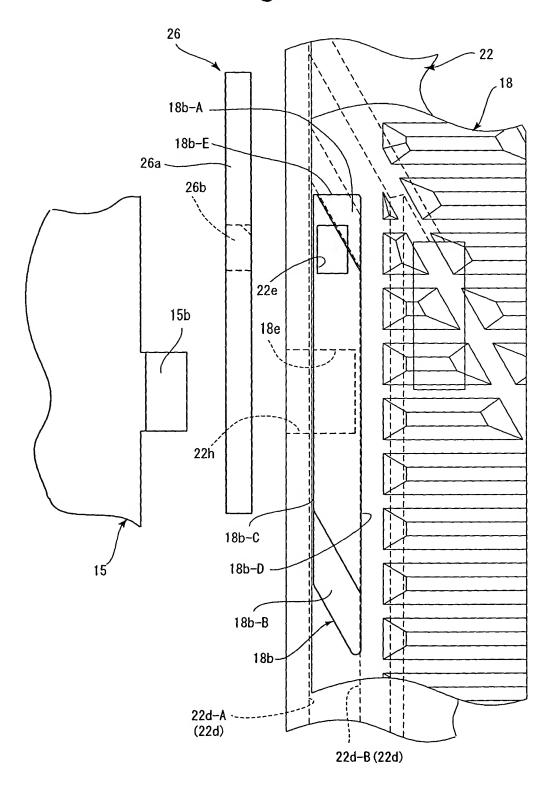


Fig. 44

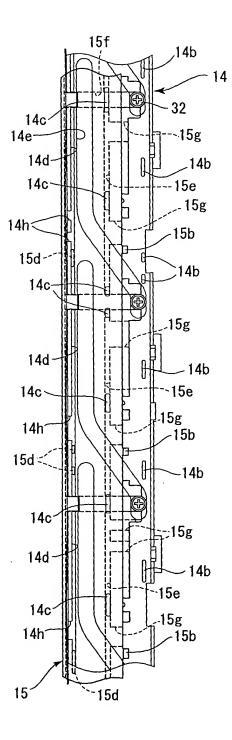
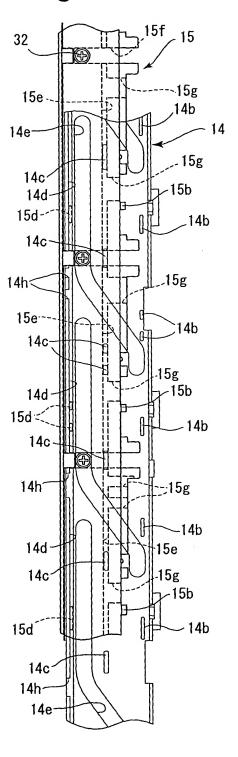


Fig. 45



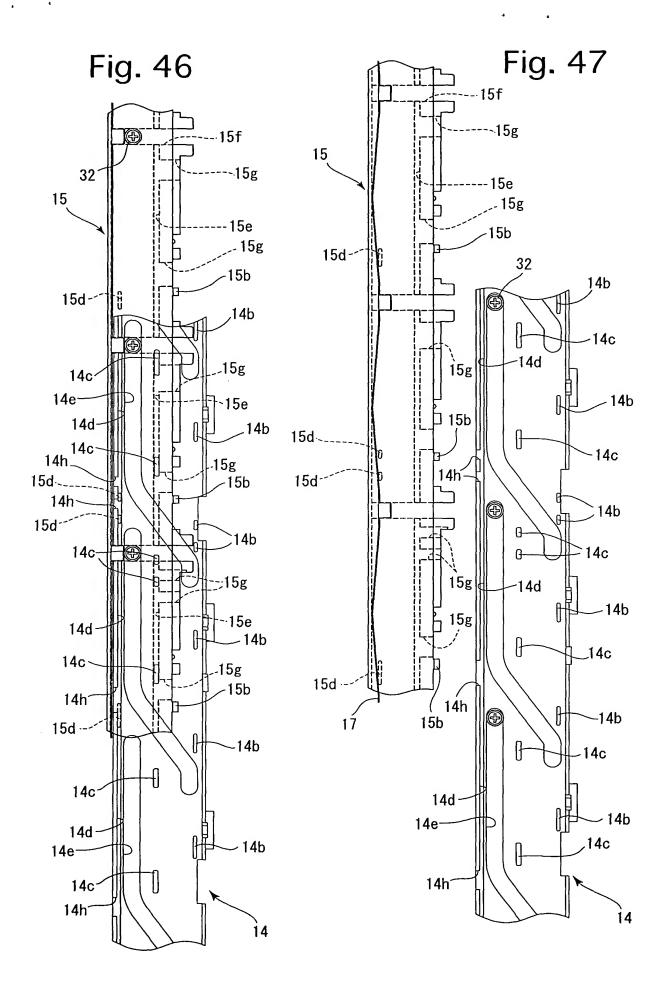
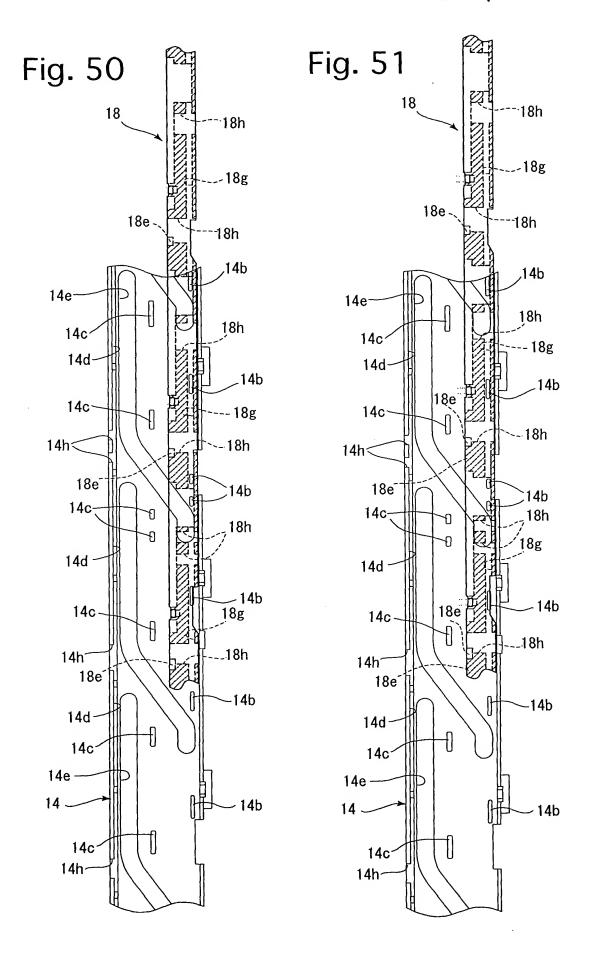
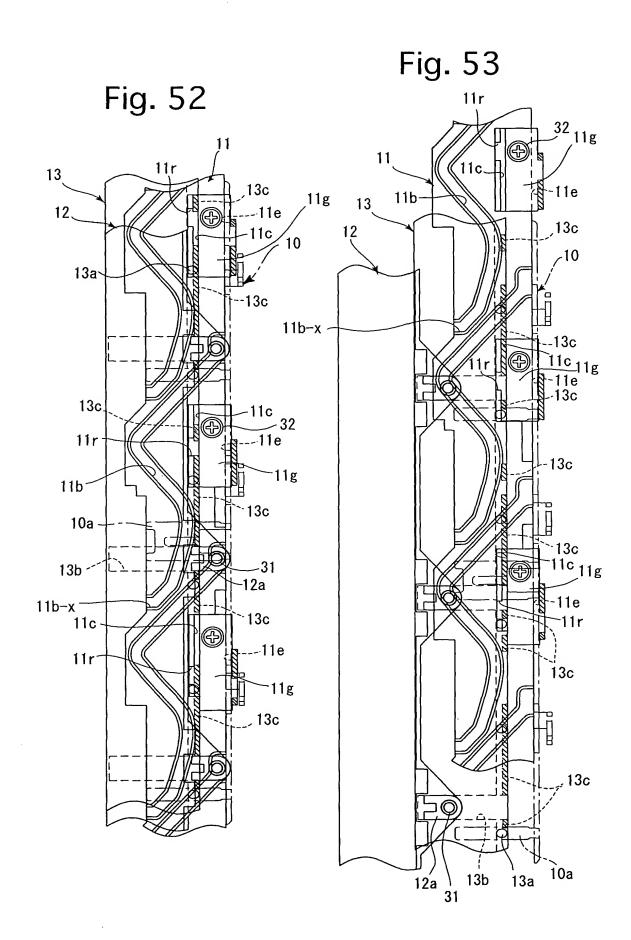
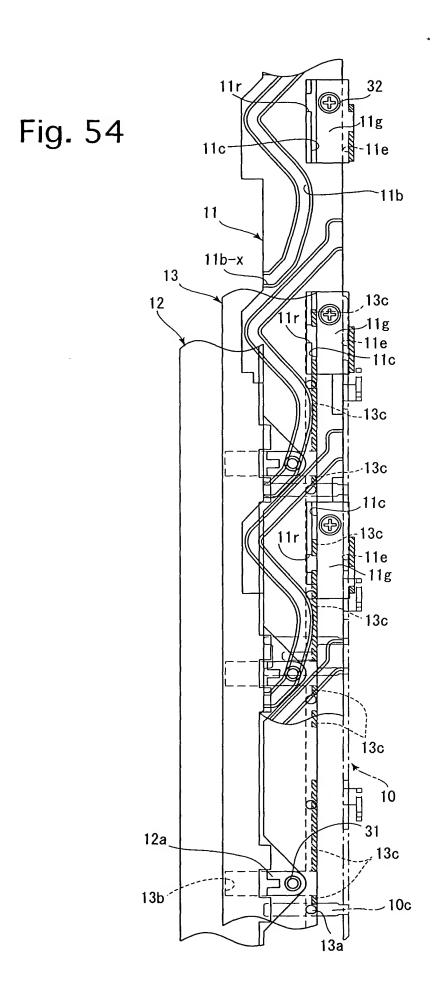
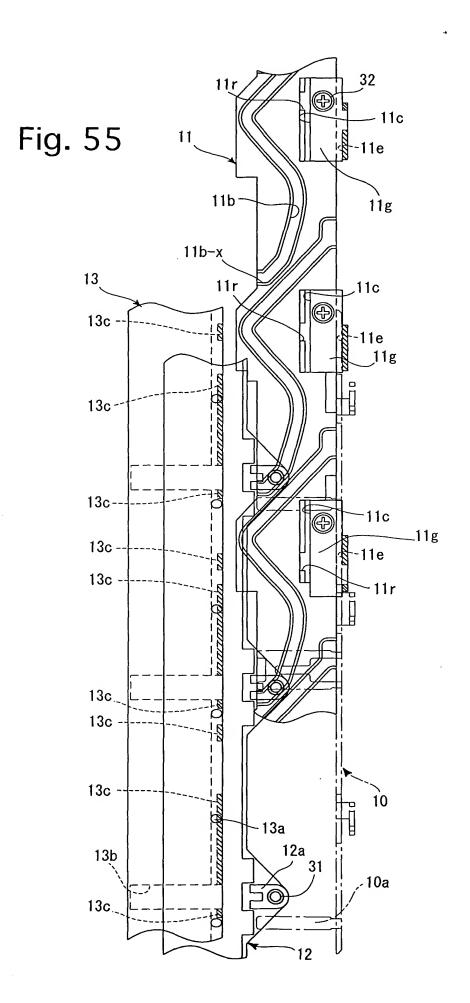


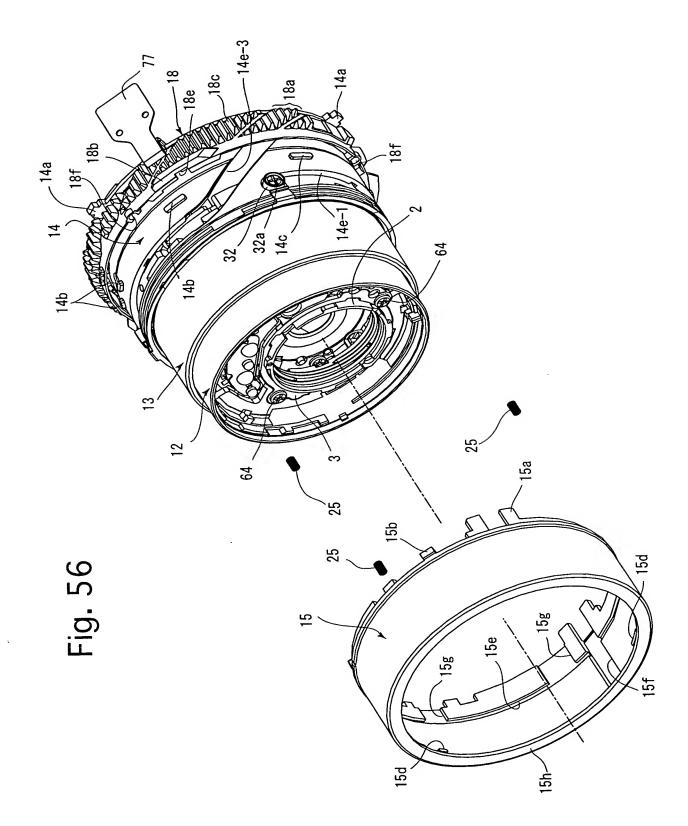
Fig. 48 Fig. 49 ,14b 18 14e-14c 18h 14b ^{-.}18h 14d-14b 14e -18g .-18g 14c-18e 14c 18e 14h< 18h 14d-·---18h 14b 14c-14c-221 14h< 18h 18h 14d -14b 14c--14b 14c-- 18g -- 18g 18e 18e 14d -14h⁻ --18h - 18h 14b -14b 14c-14d-18h 14c⁻ 14h⁻ 18h 14e --14b - 14b 14d-18g 18g 14c-14c 14e -__18h 14h-_18h 18e - 14b 14 18e 18 14c 14h 14

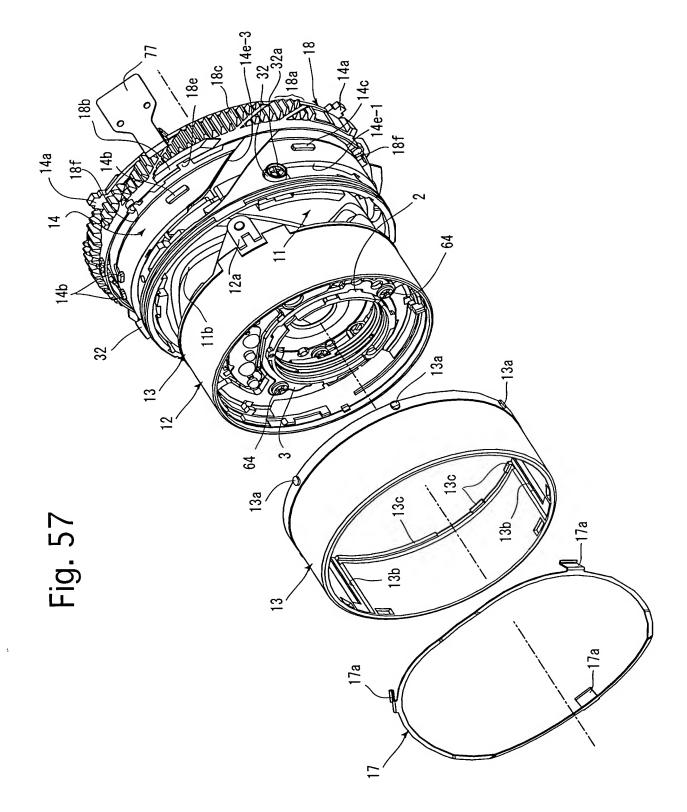


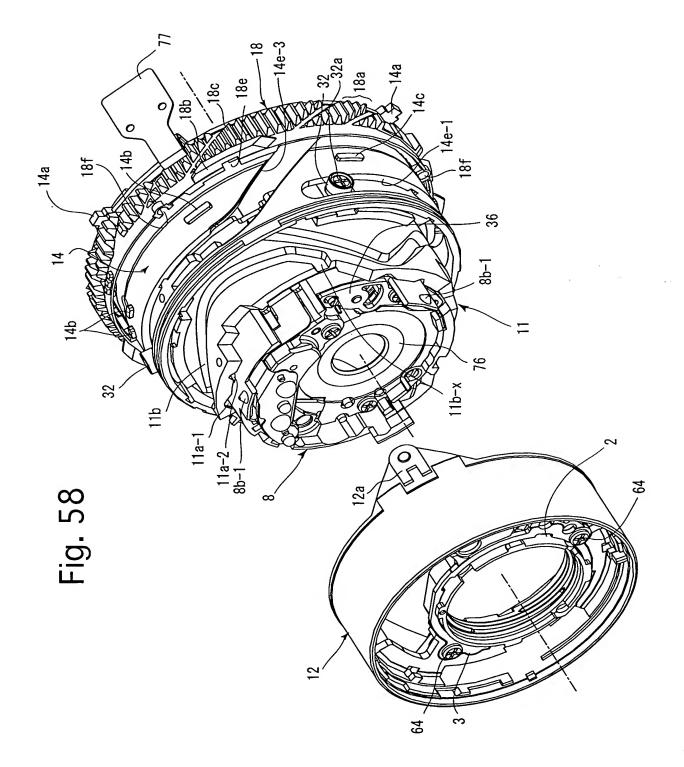


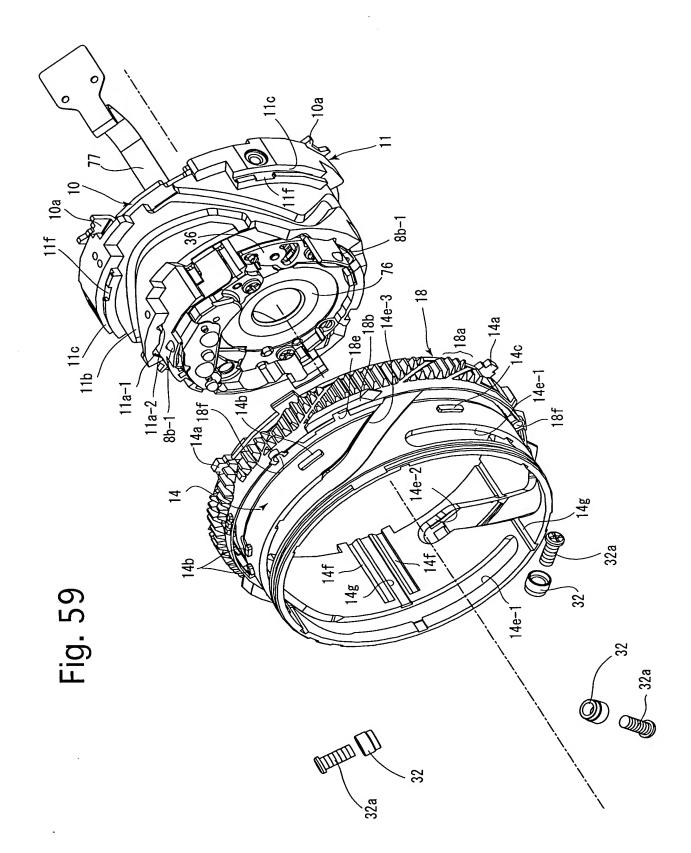


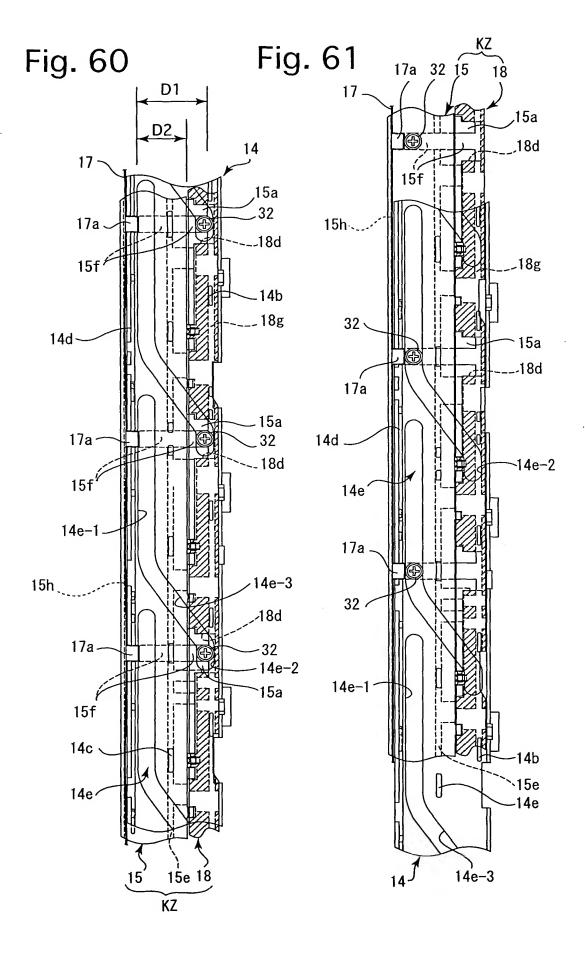












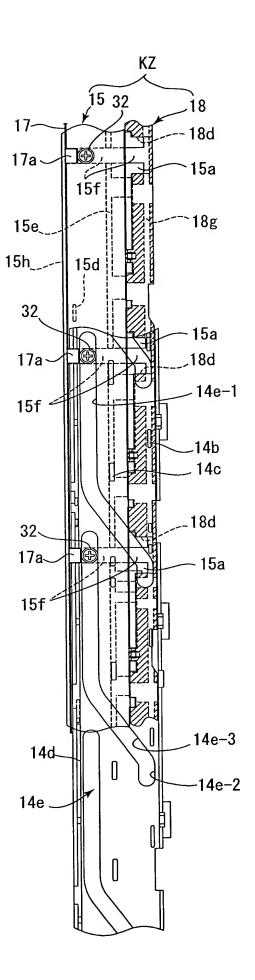


Fig. 62

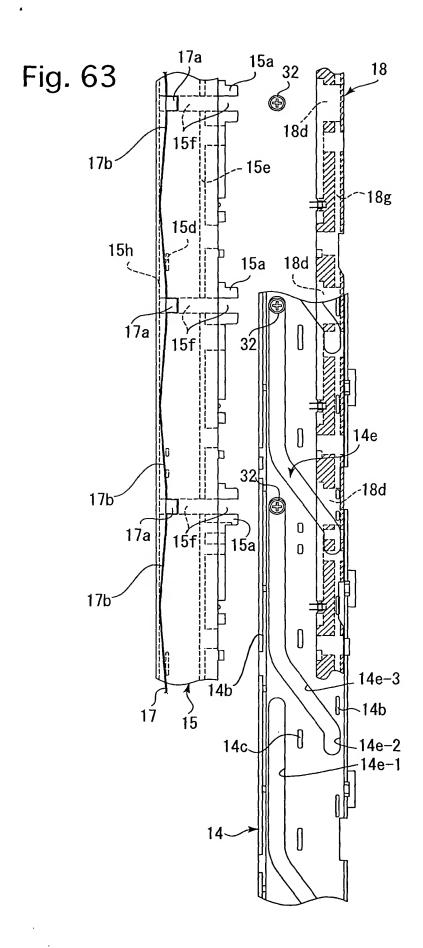


Fig. 64

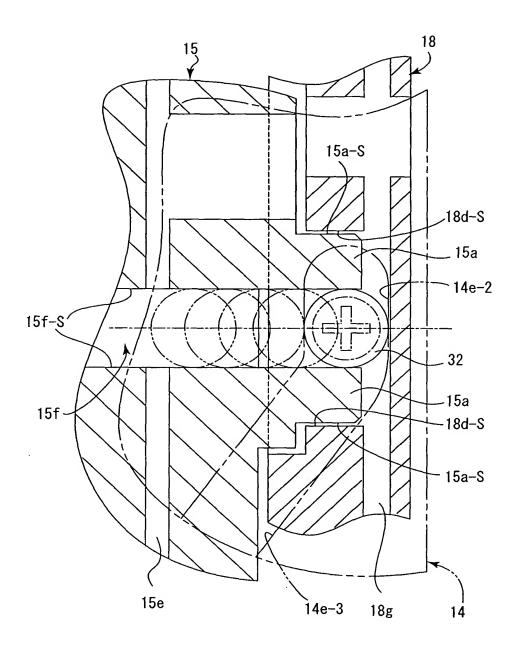
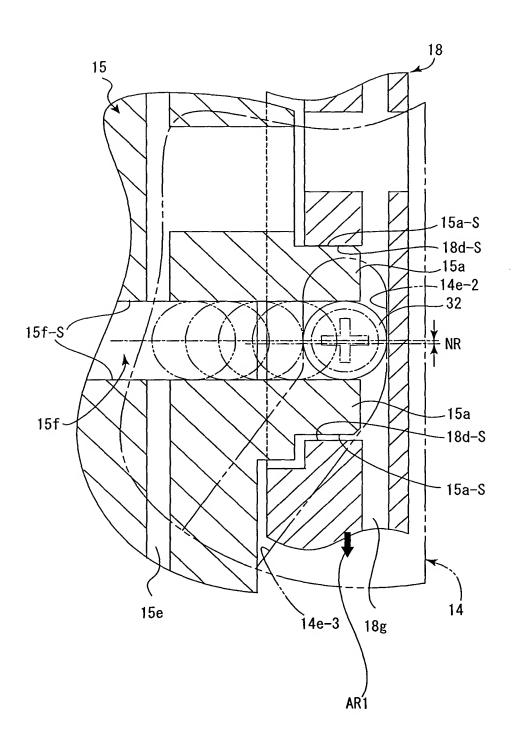


Fig. 65



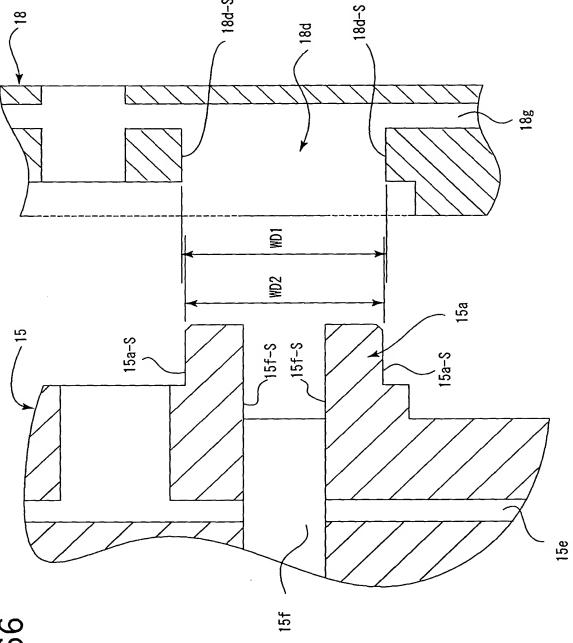


Fig. 66

Fig. 67

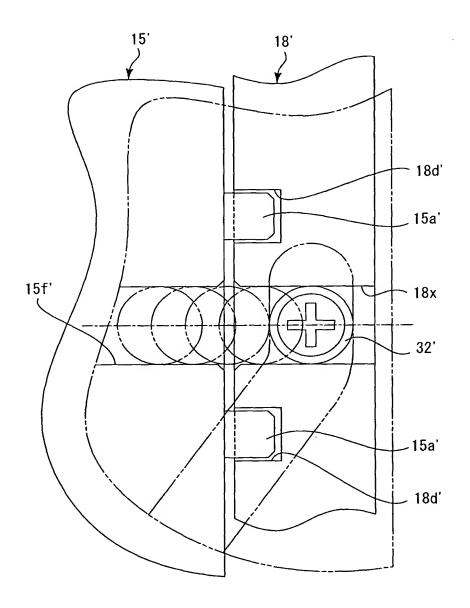


Fig. 68

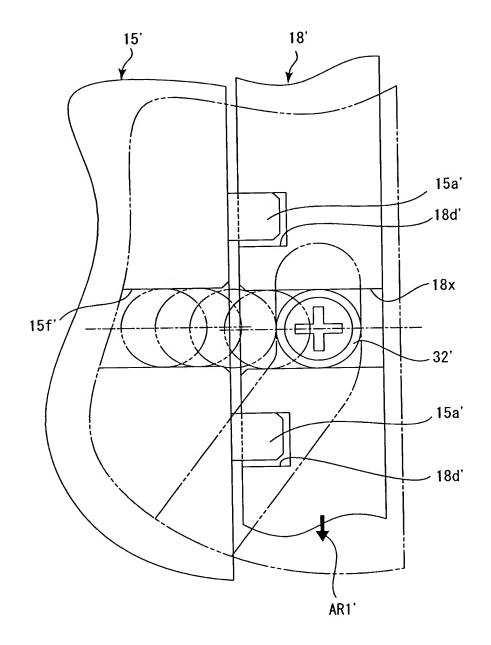


Fig. 69

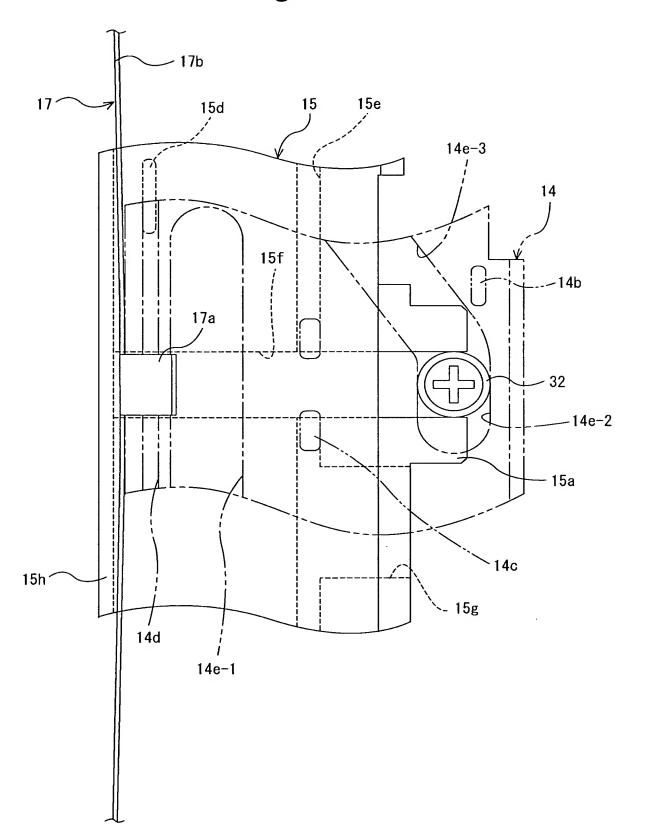


Fig. 70

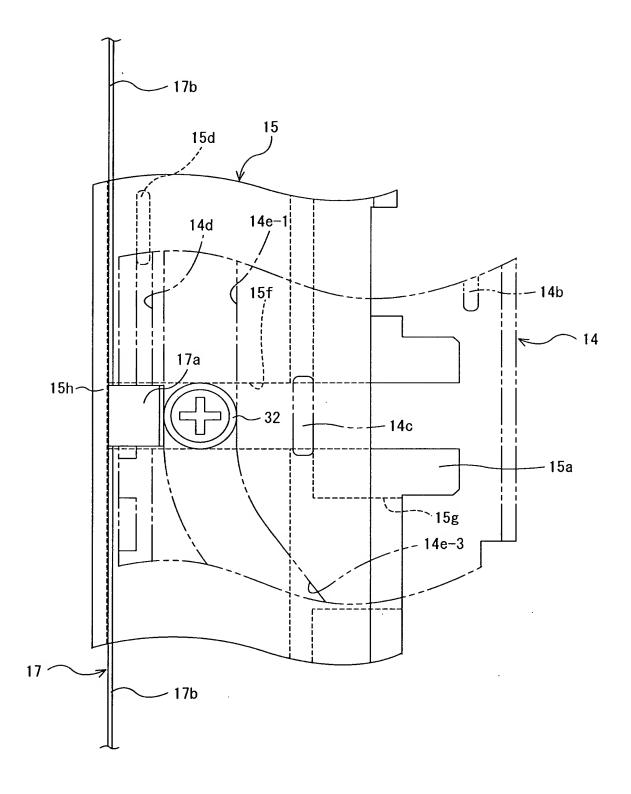
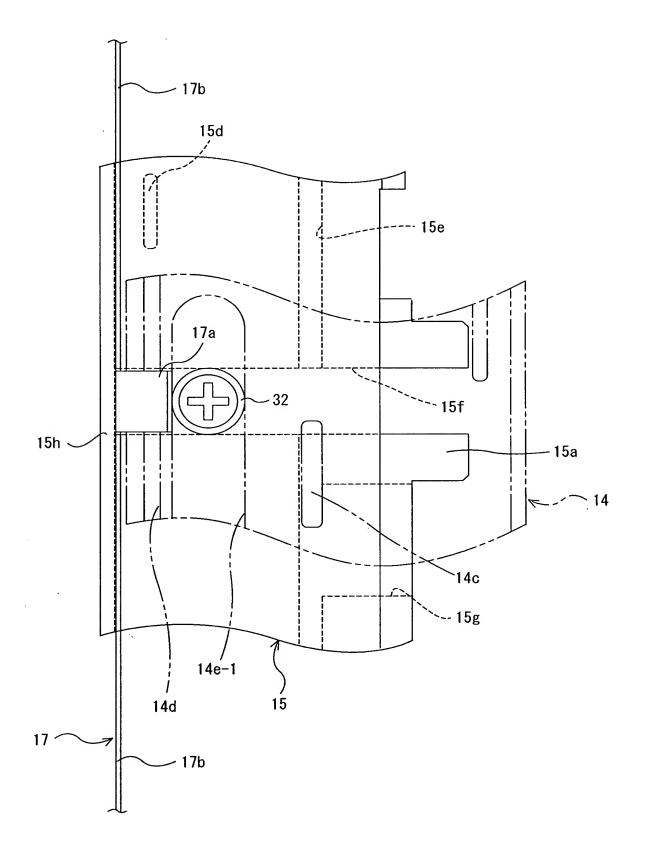


Fig. 71



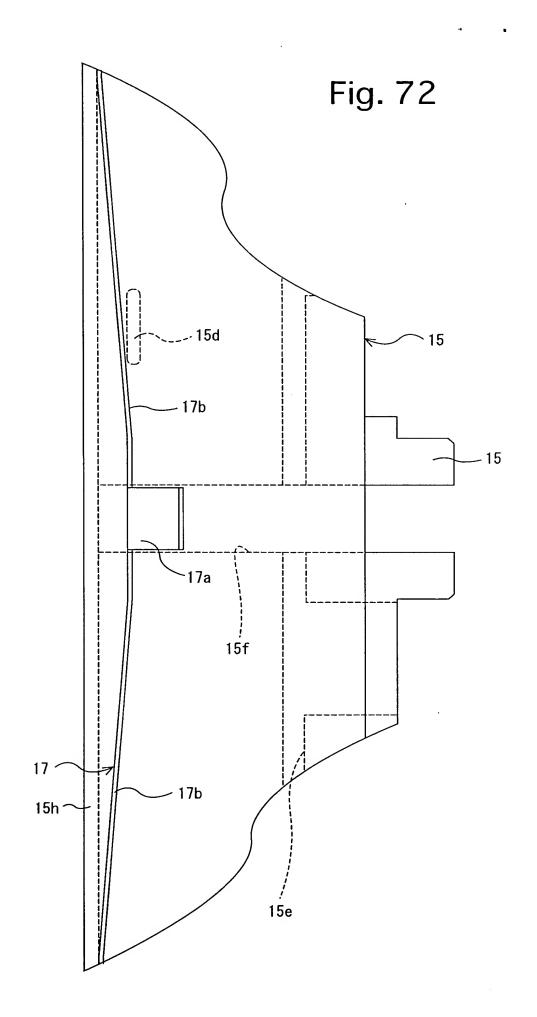
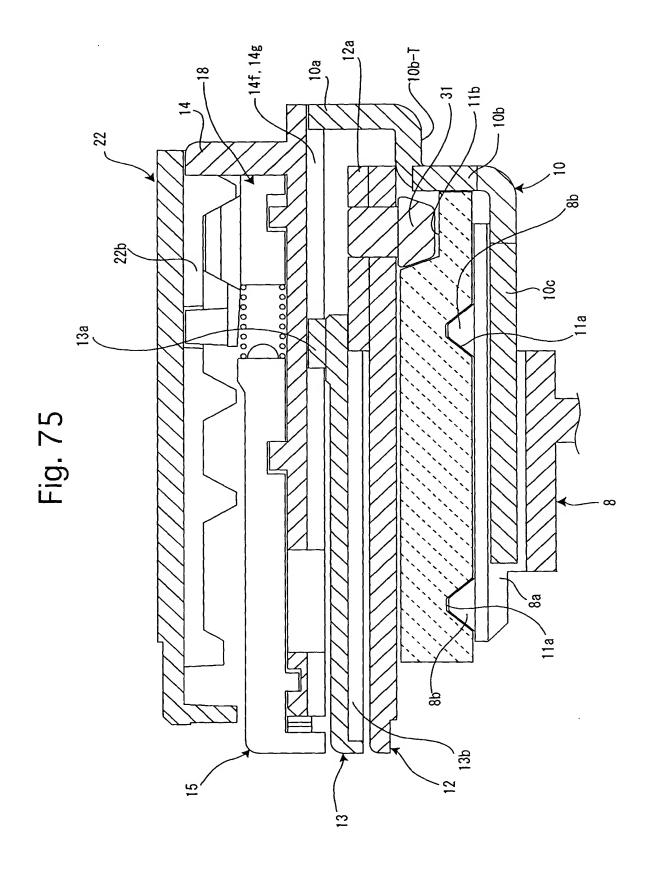


Fig. 73

Fig. 74



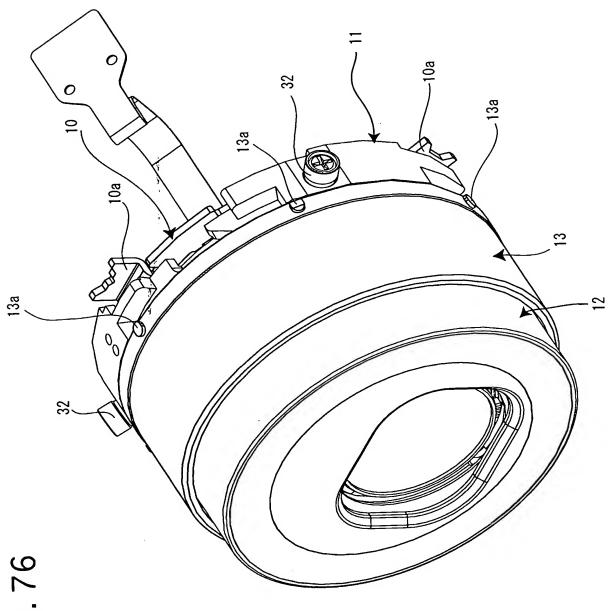
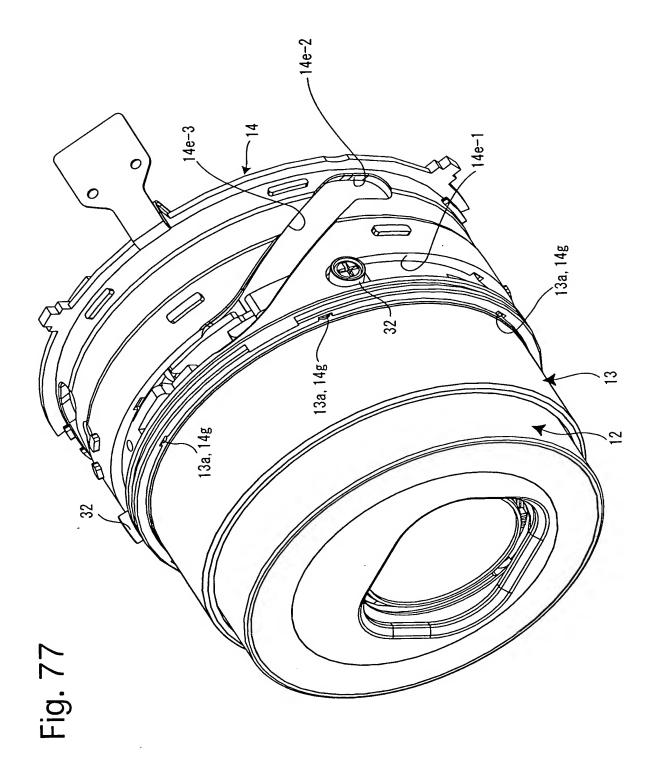


Fig. 76



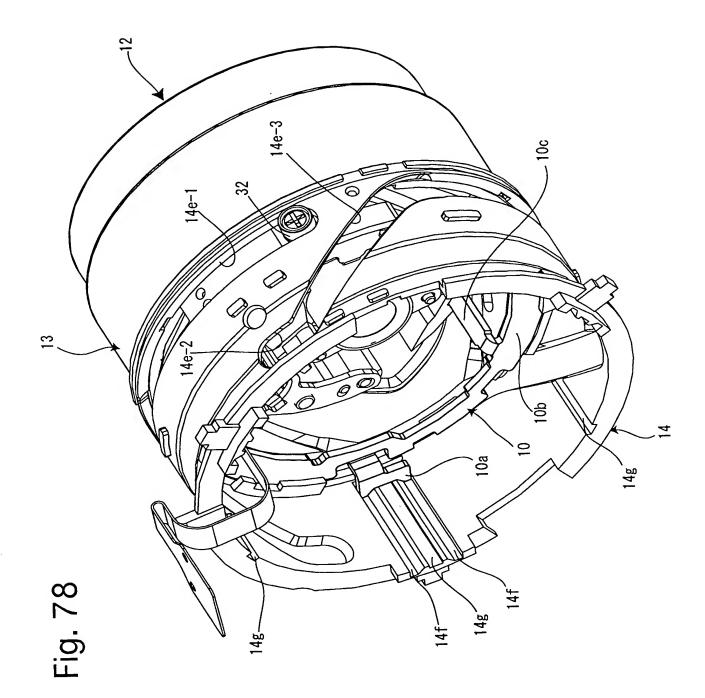


Fig. 79

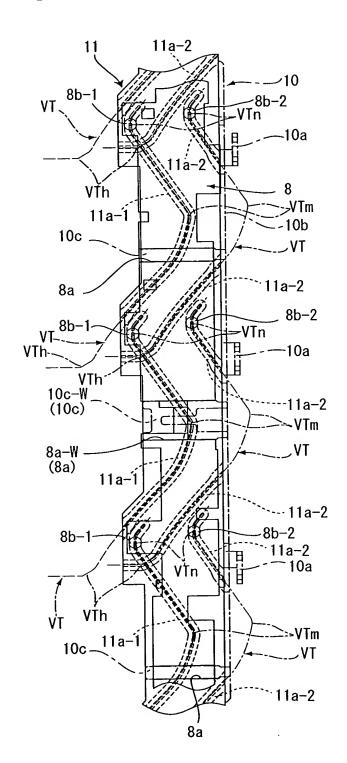
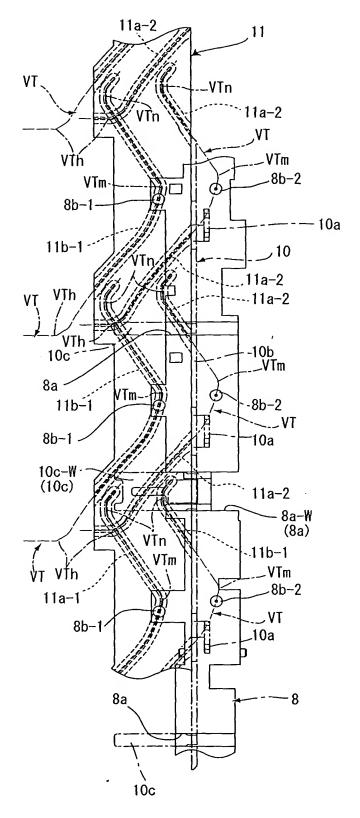
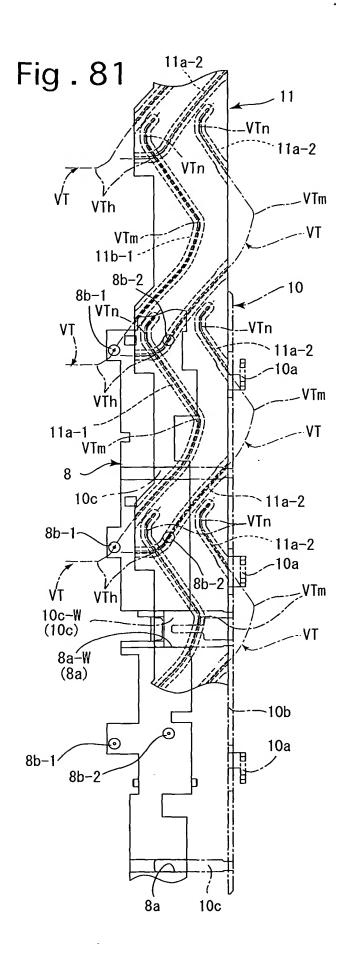
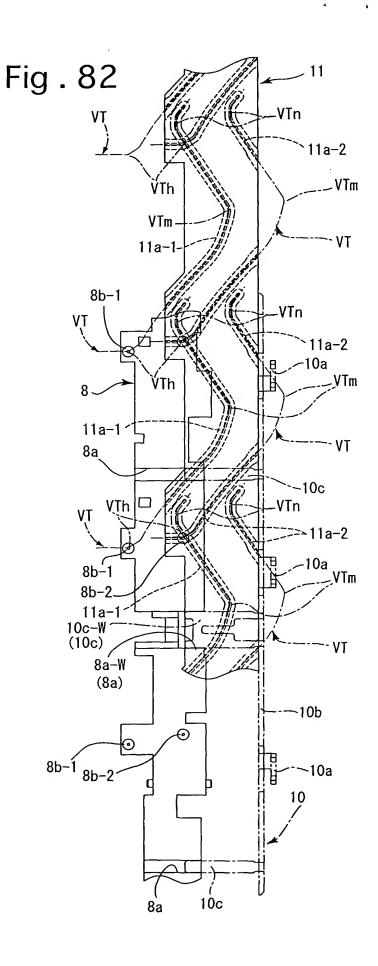
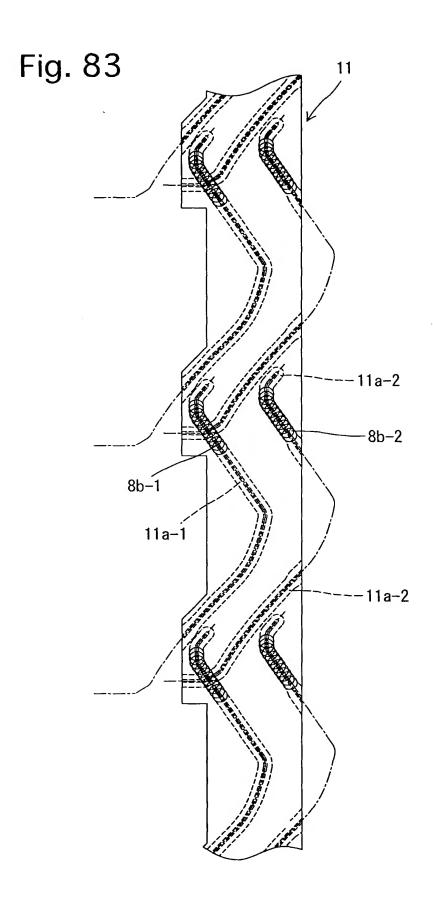


Fig. 80









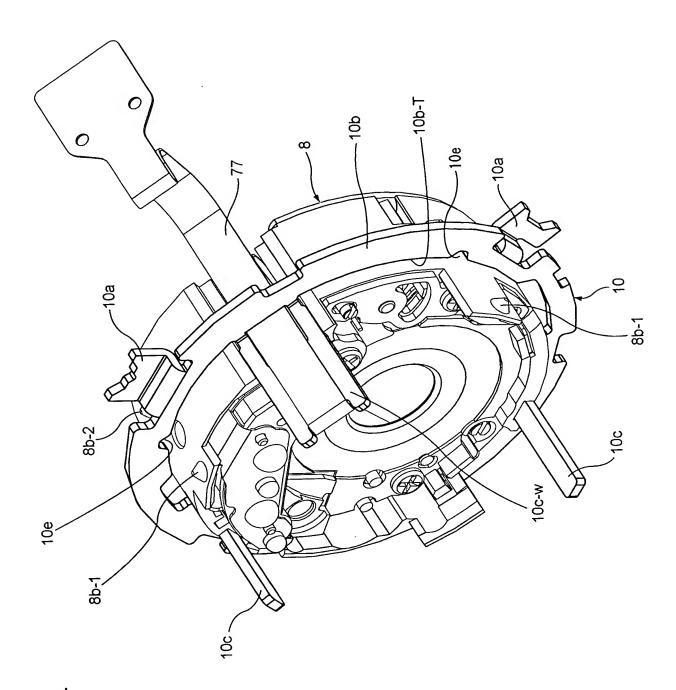
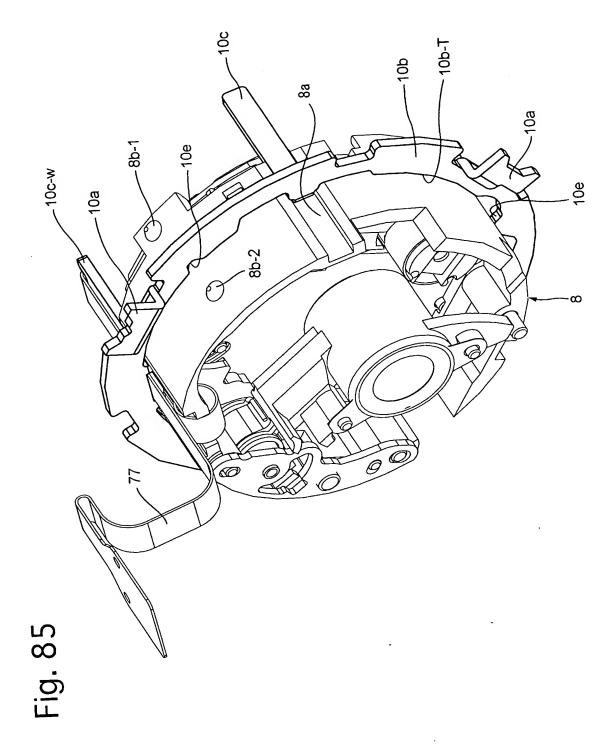
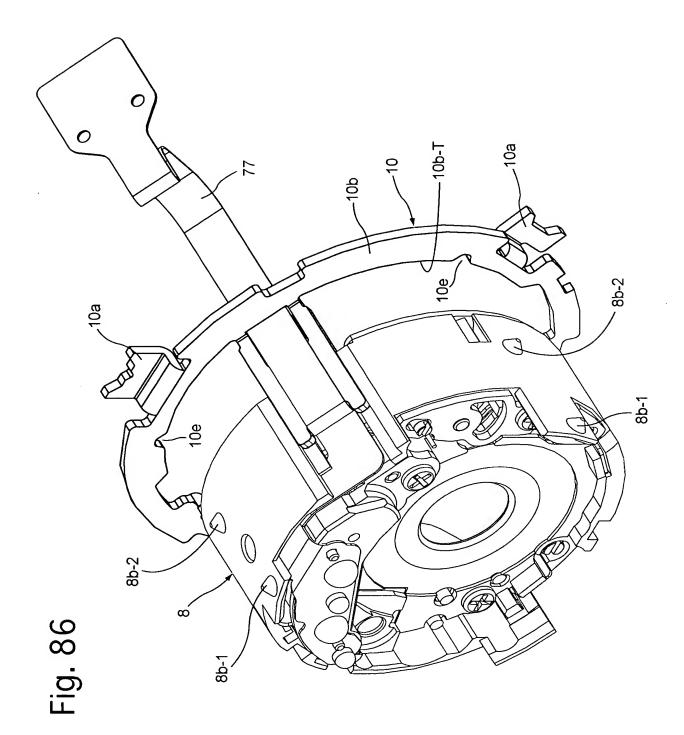
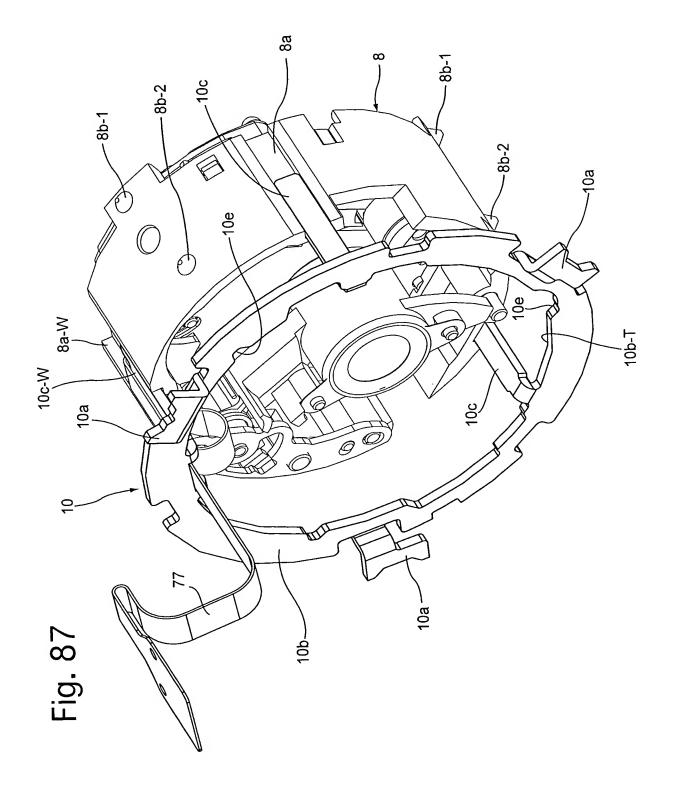


Fig. 84







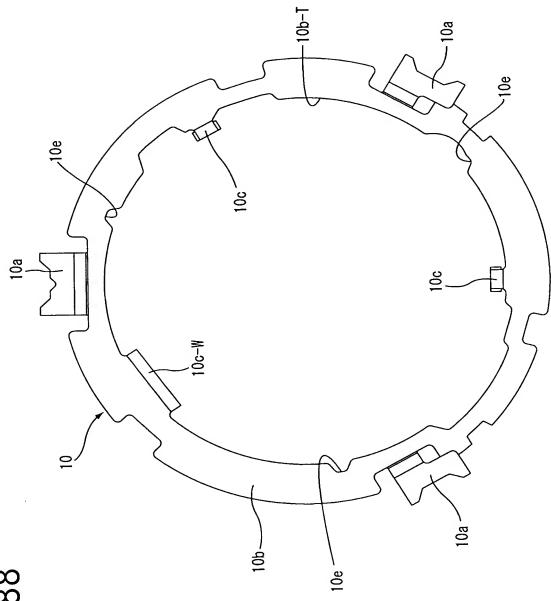


Fig. 88

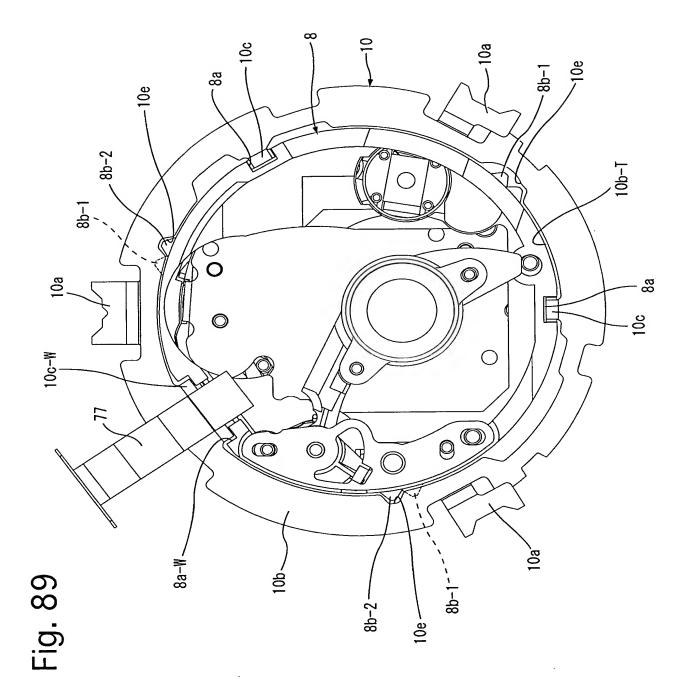


Fig. 90

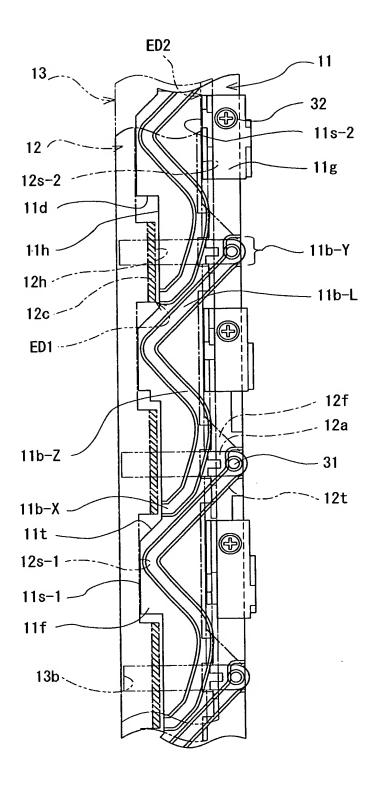


Fig. 91

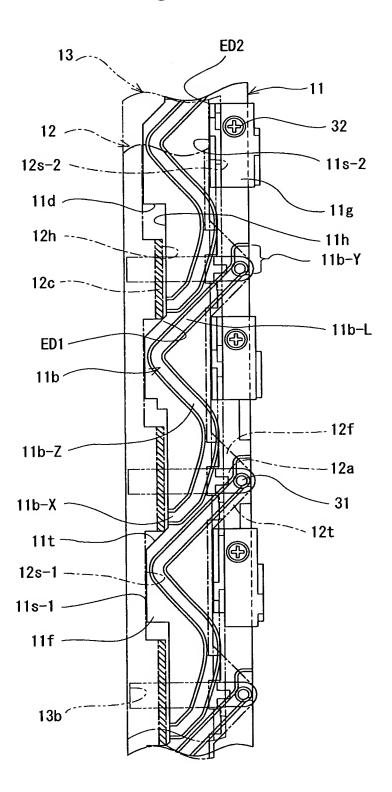


Fig. 92

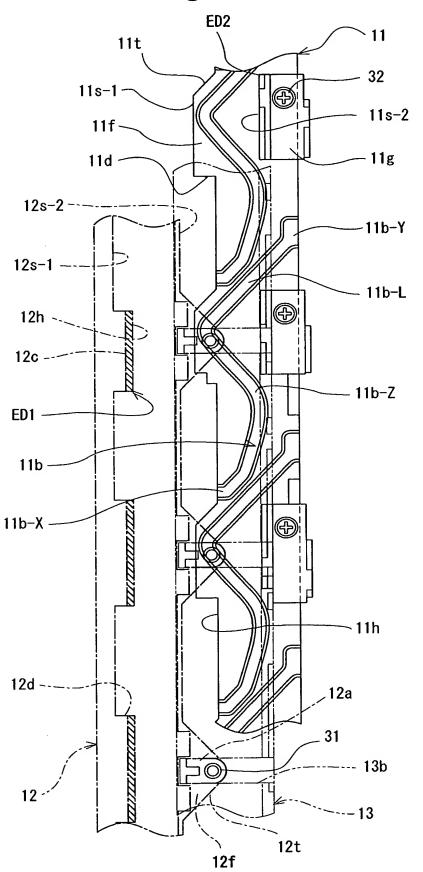


Fig. 93

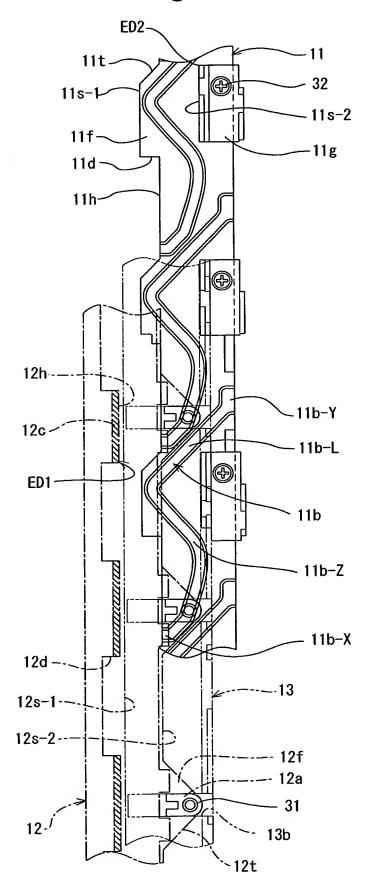
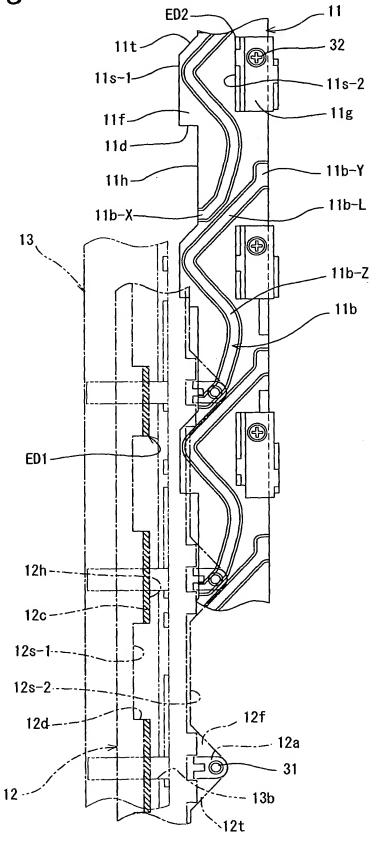
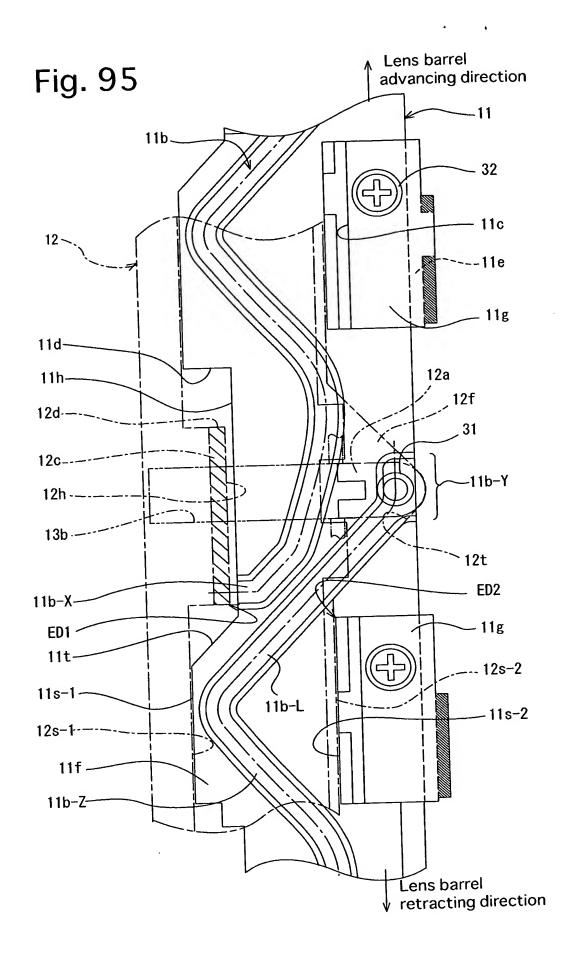
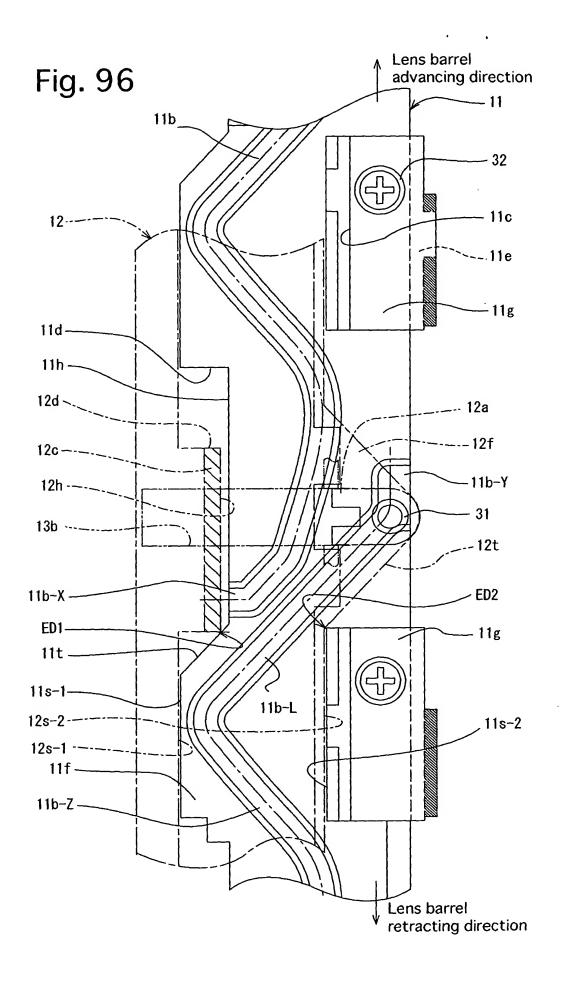
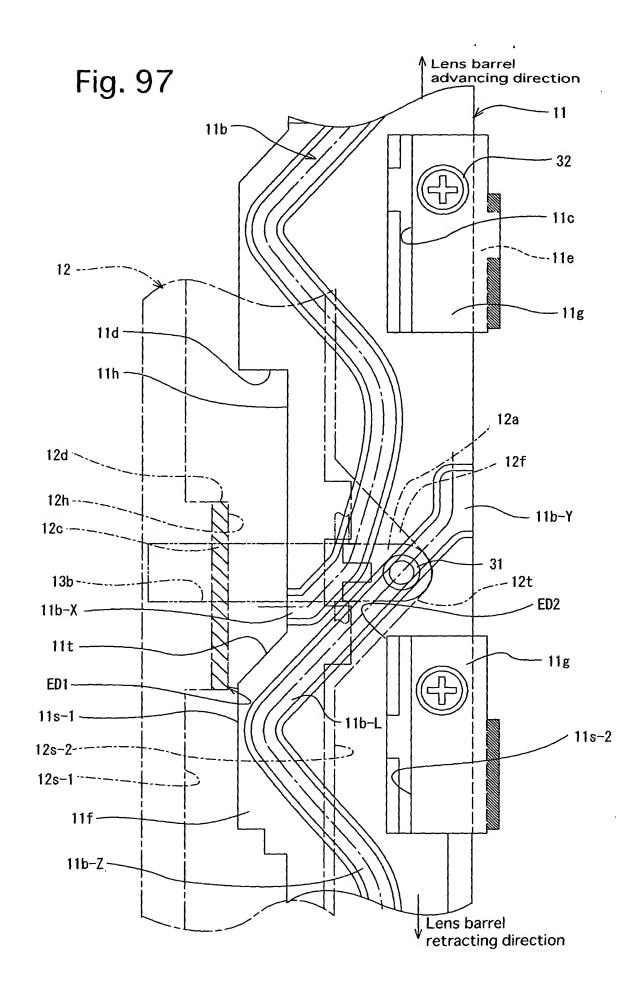


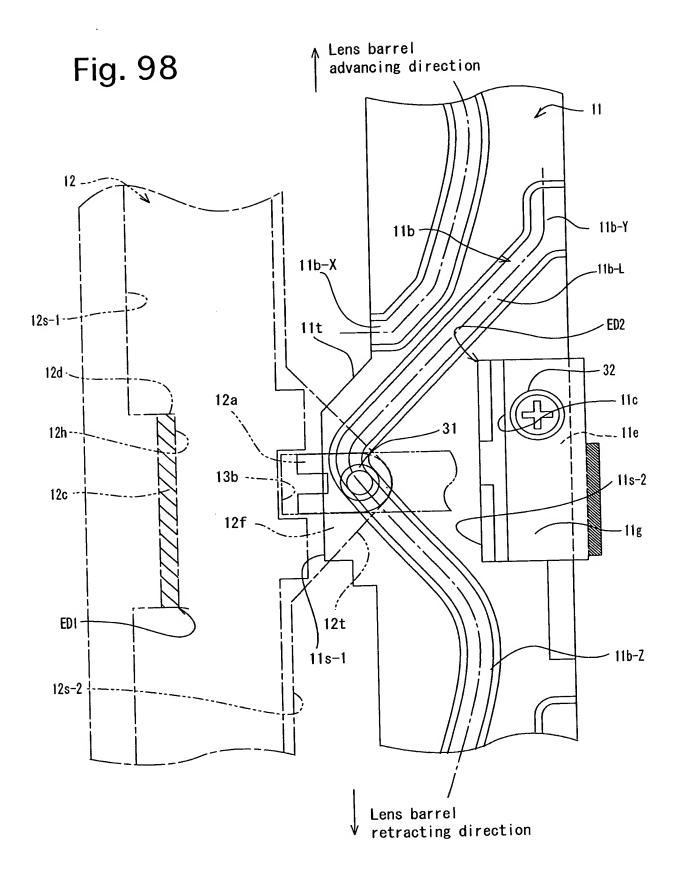
Fig. 94

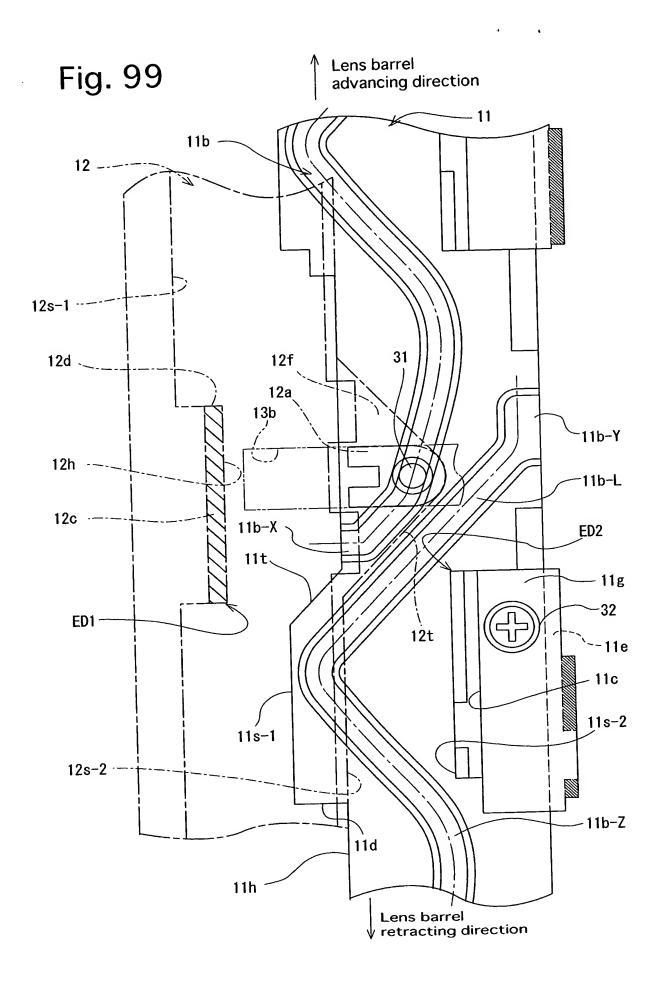


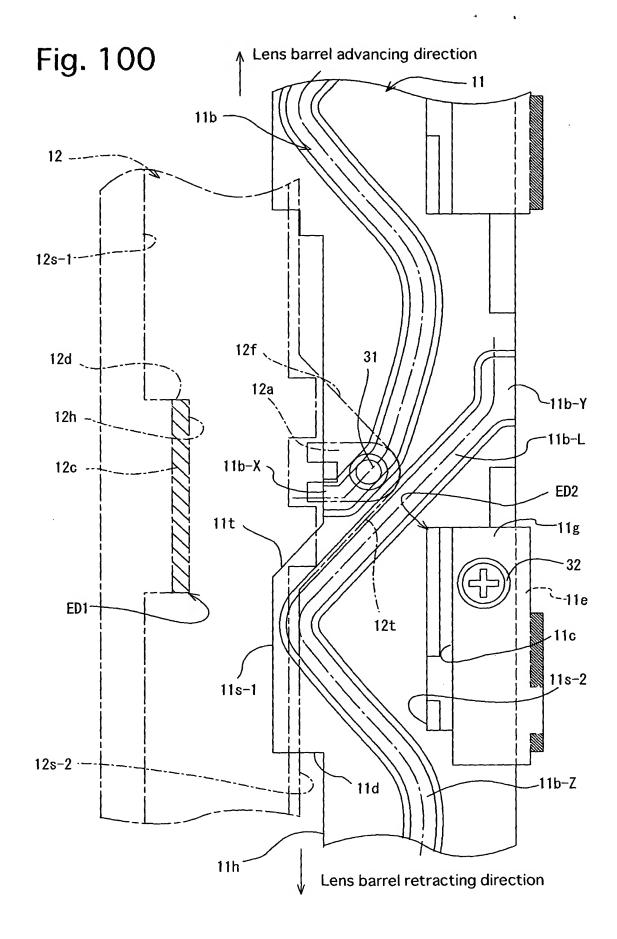


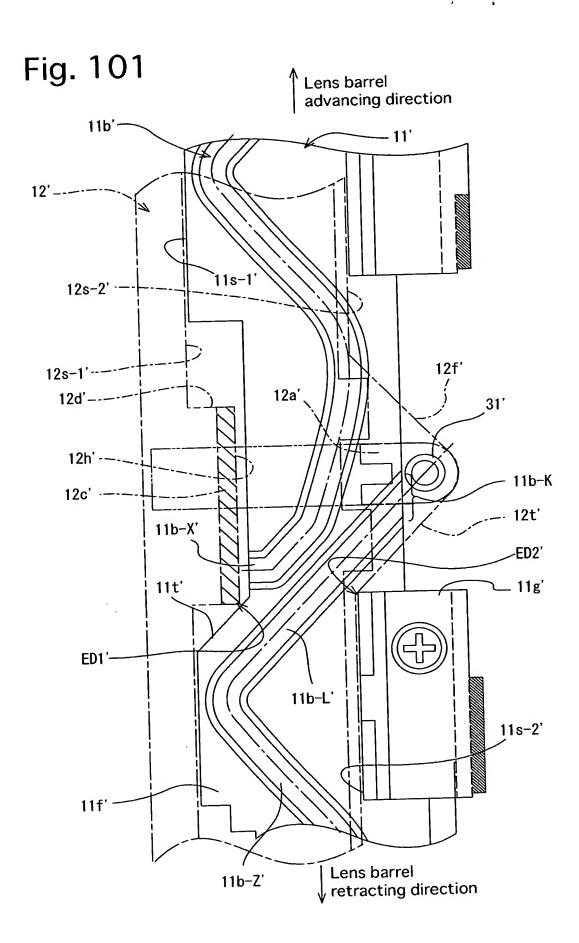


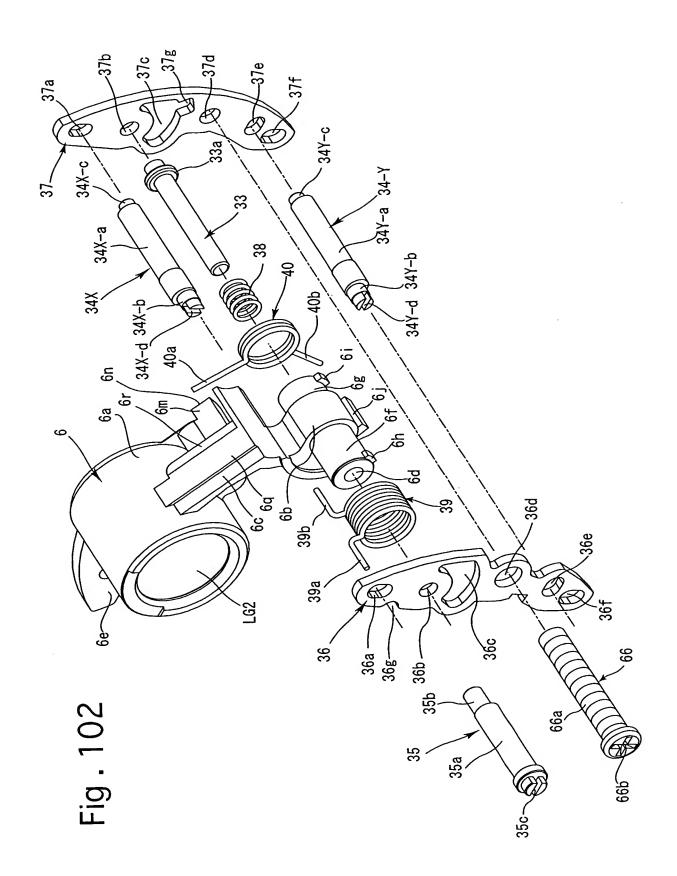


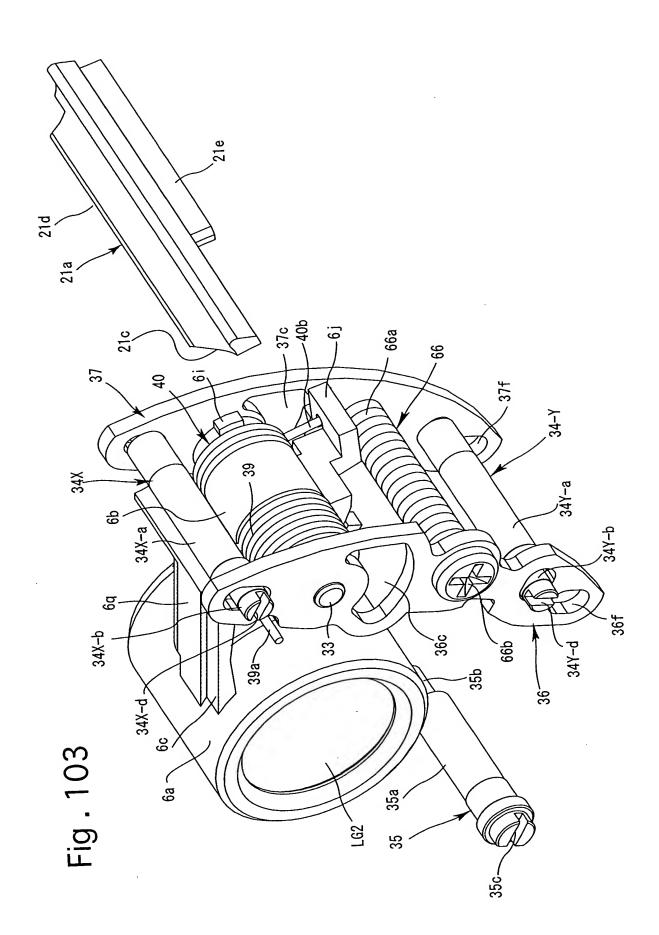


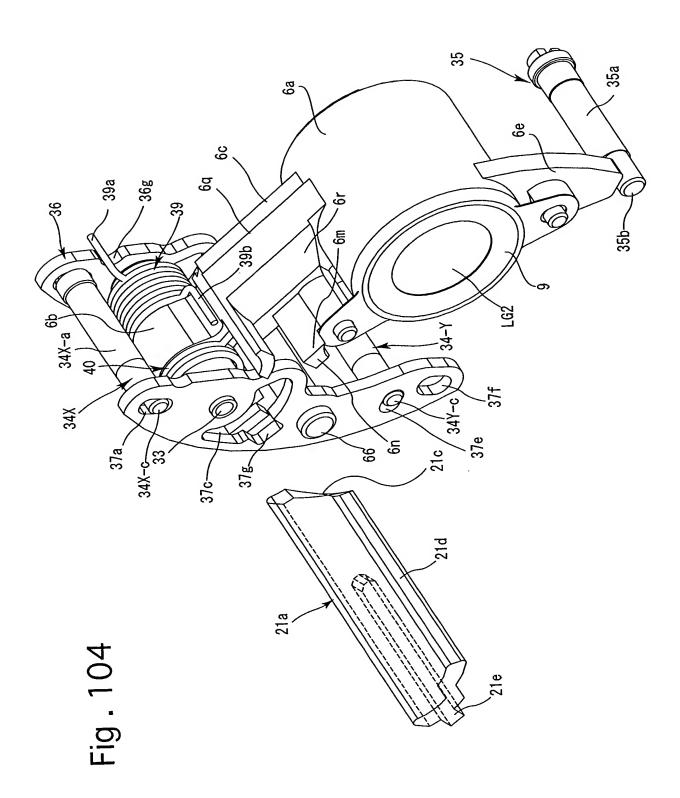


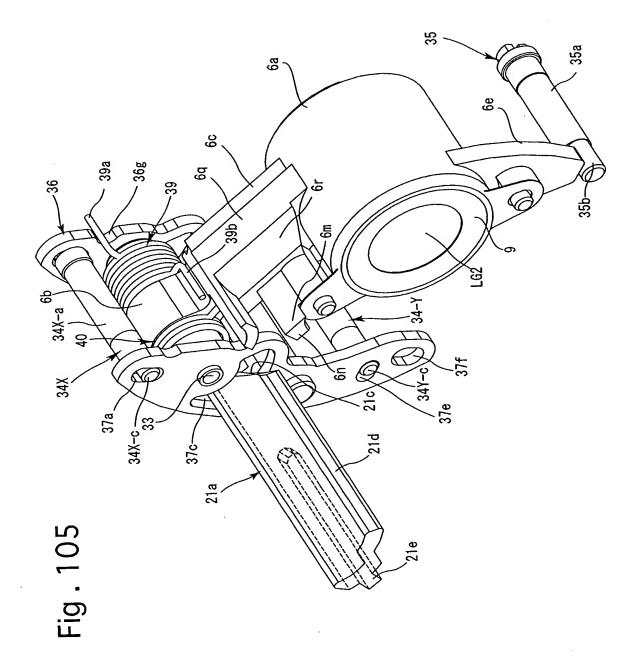












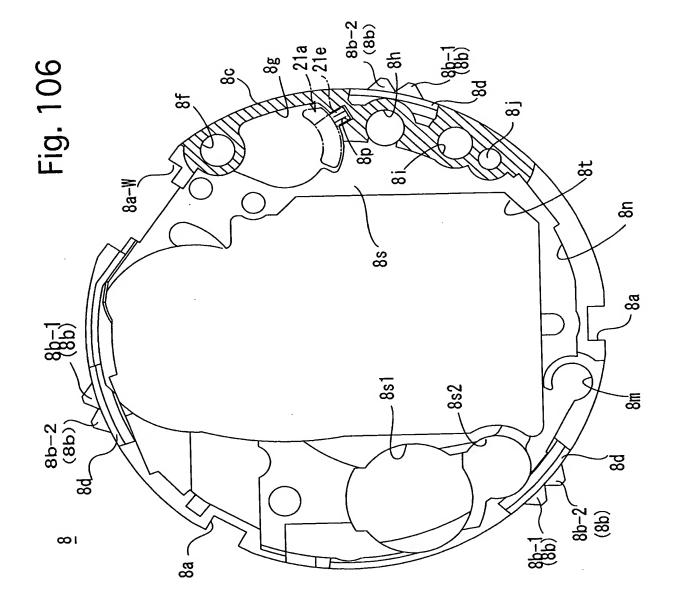
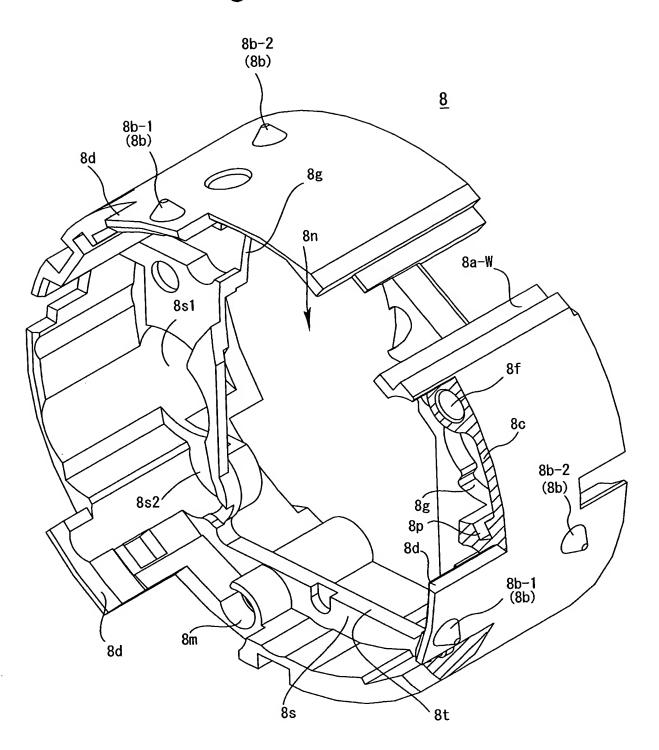
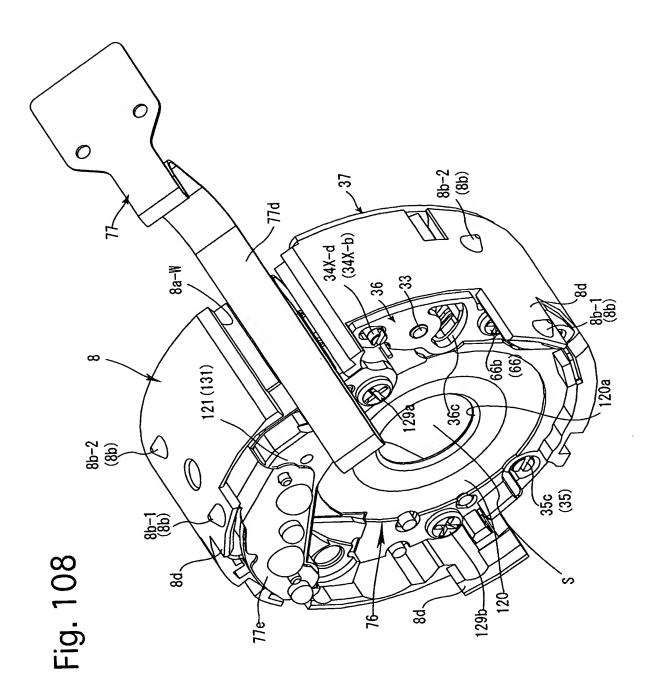


Fig. 107





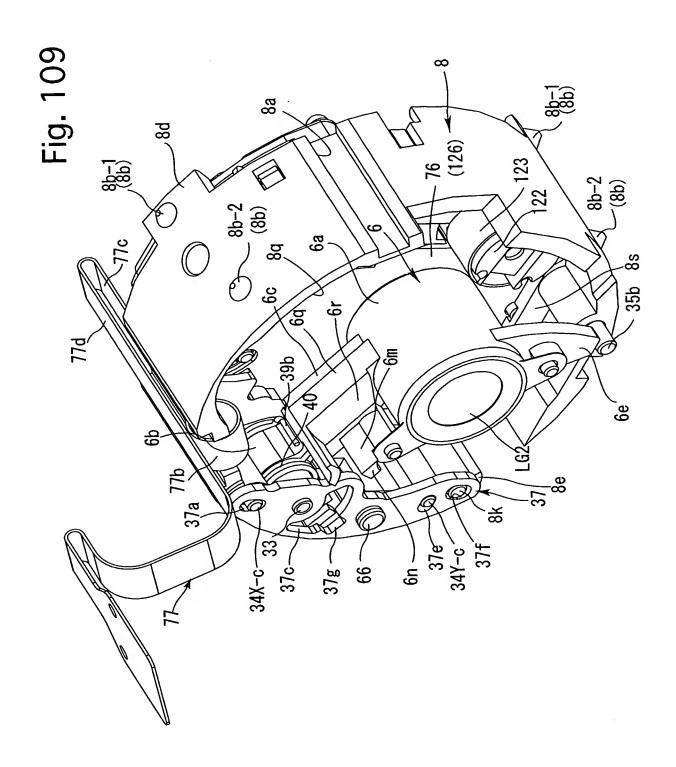


Fig. 110

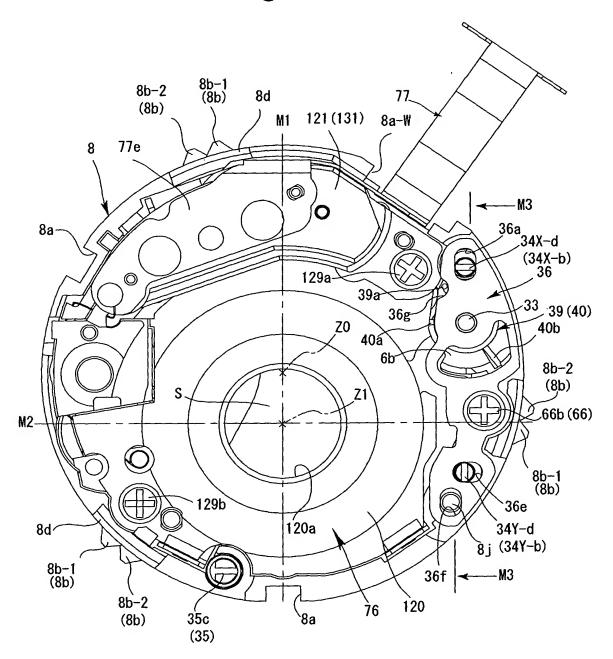


Fig. 111

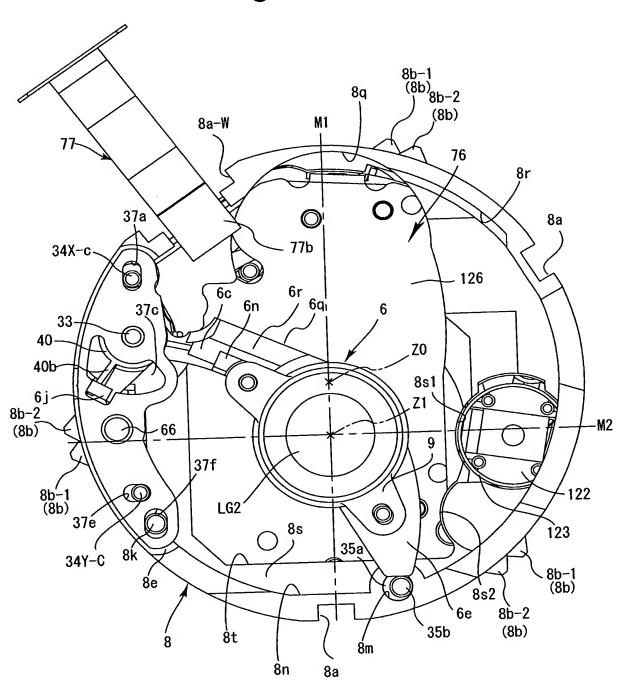


Fig. 112

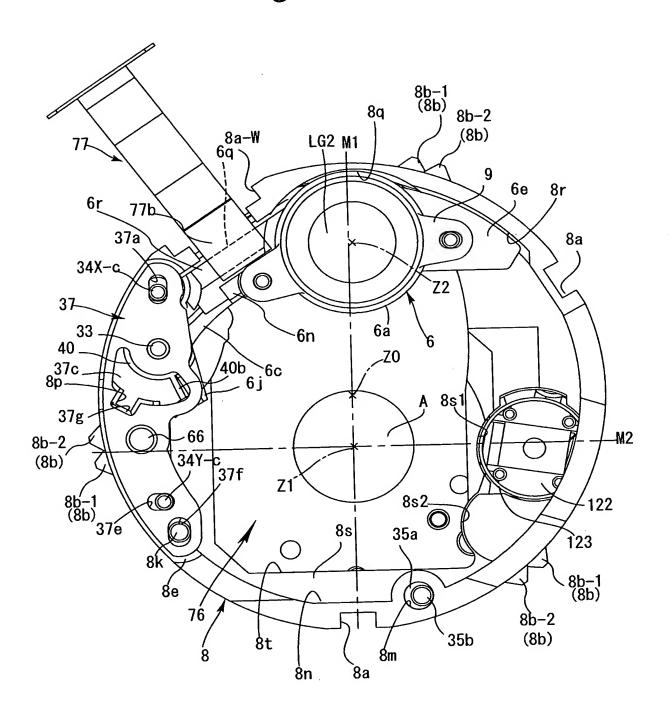
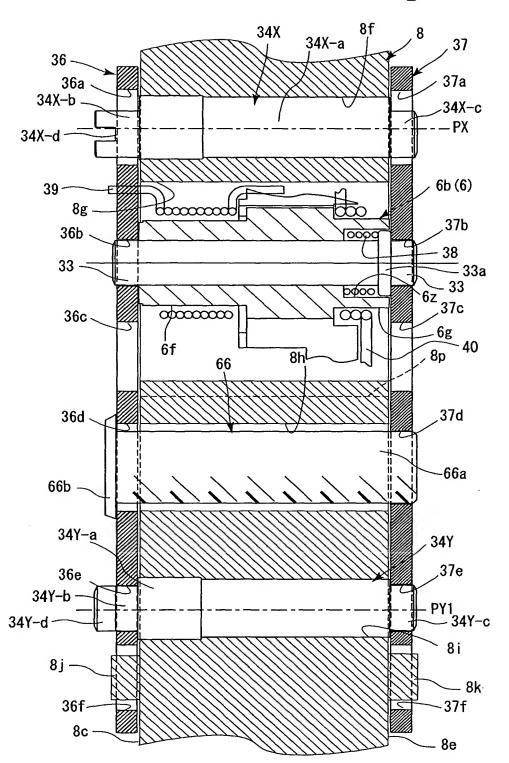


Fig.113



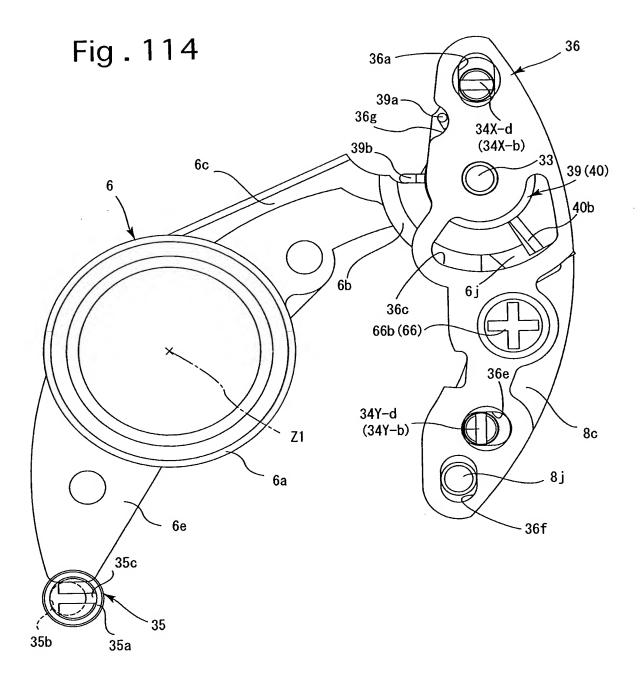


Fig . 115 34X-a 34X-d (34X-b) 36a 36 39a-36g 36b 39b 39 (40) 40b 6b 36c 6 j 66b (66) 34Y-a 8c 36e 34Y-d (34Y-b) _ 8j 36f

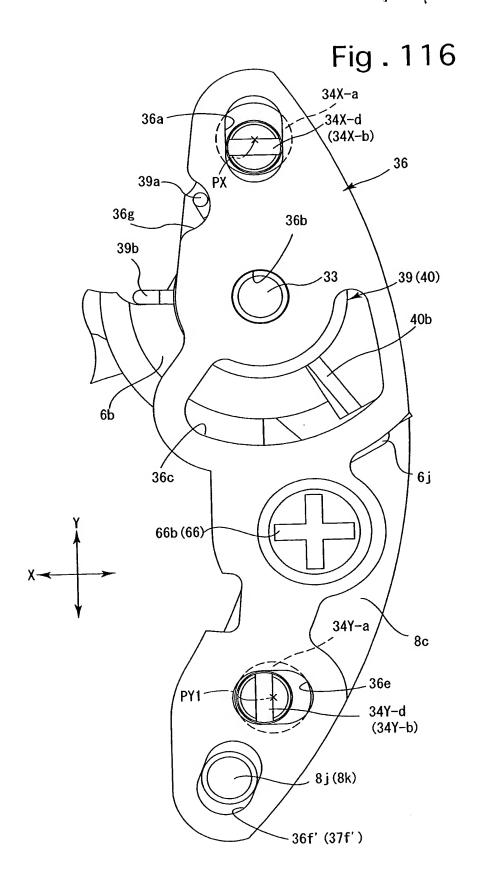
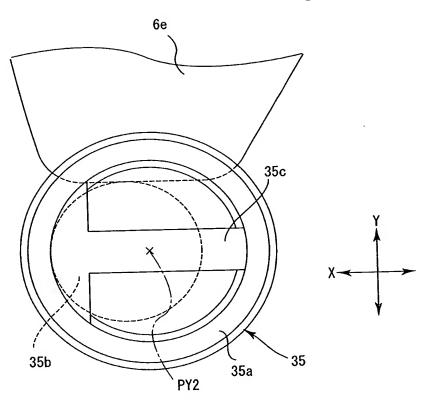
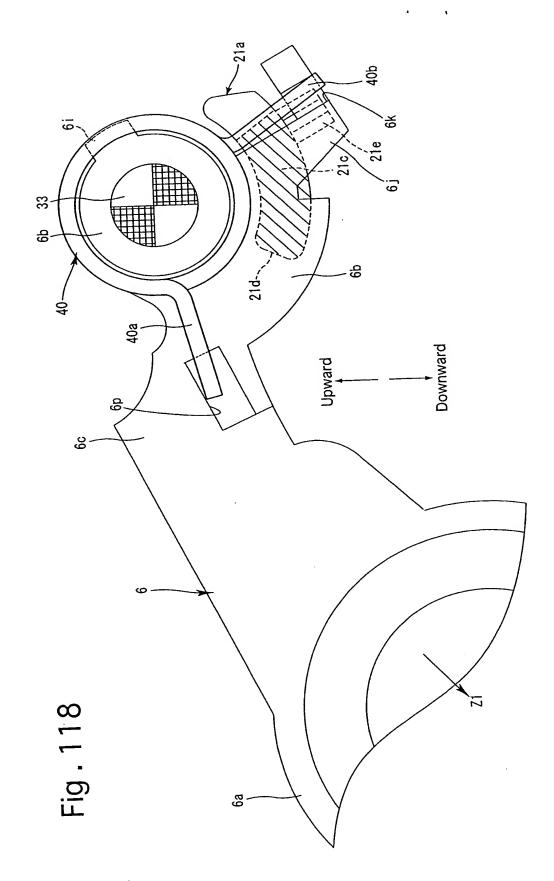
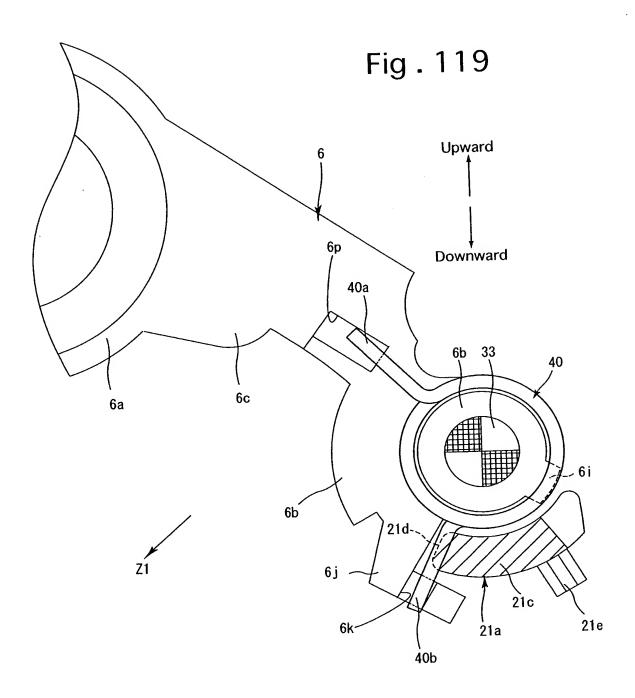
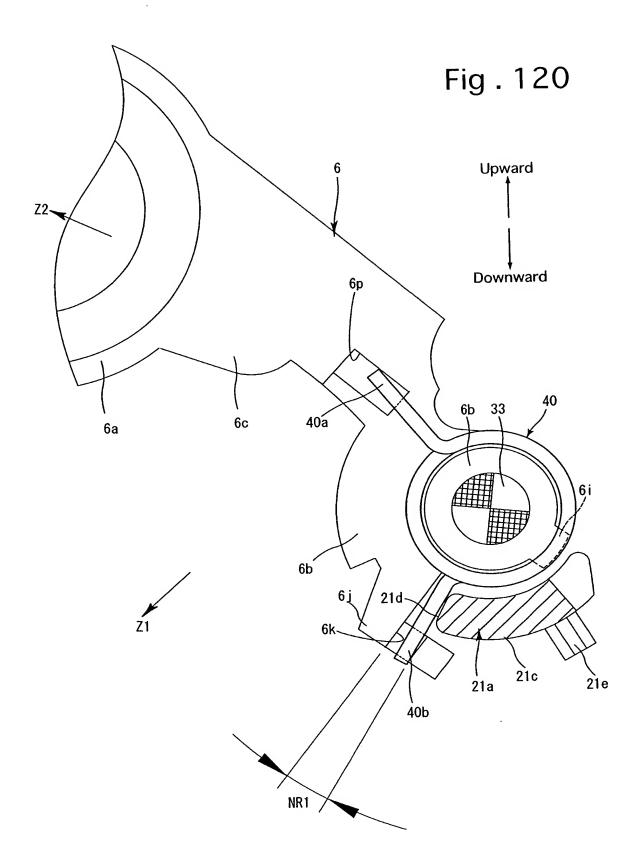


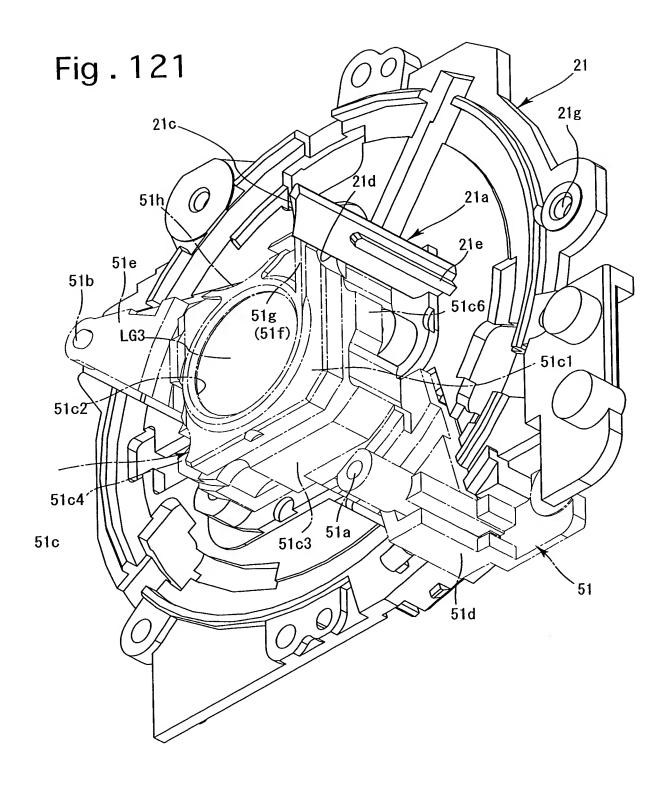
Fig . 117

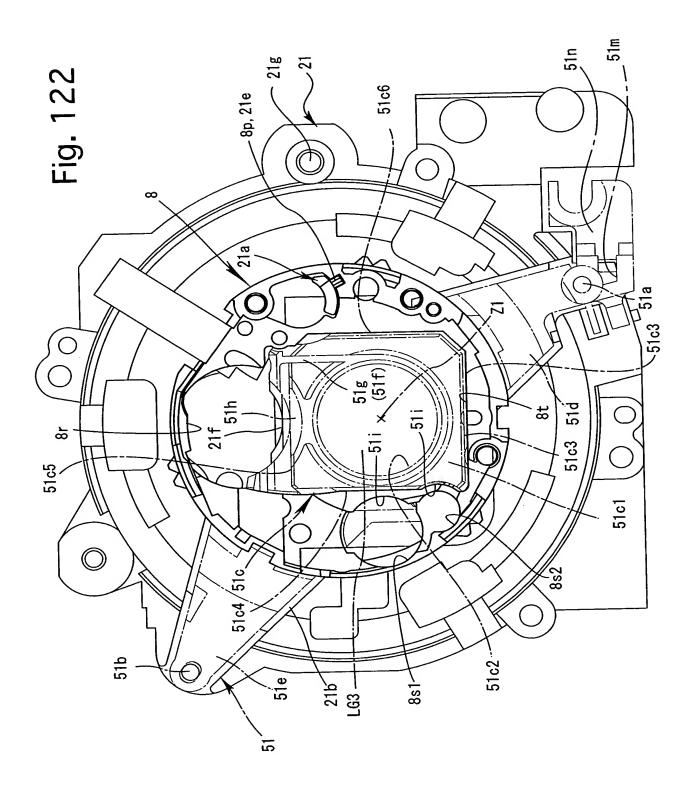


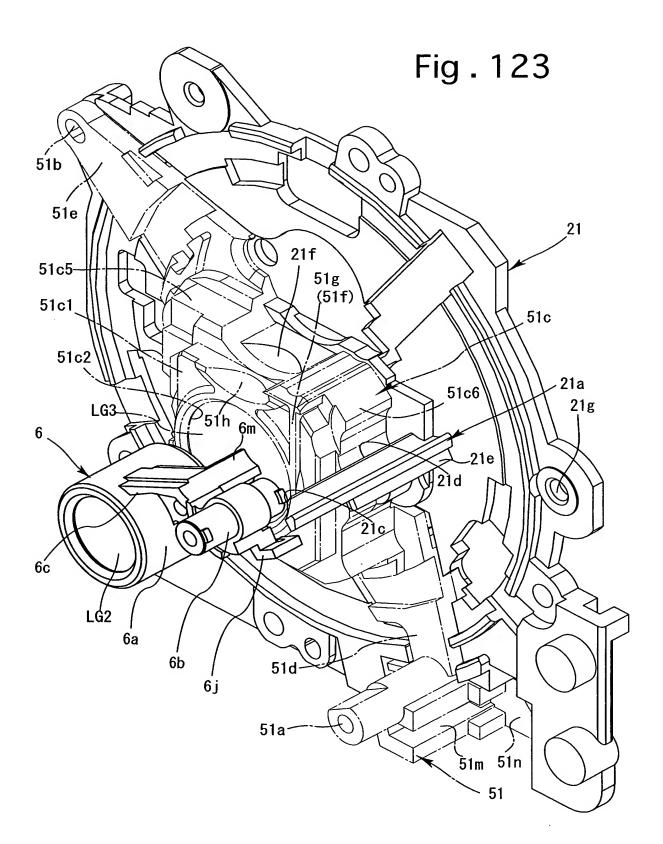


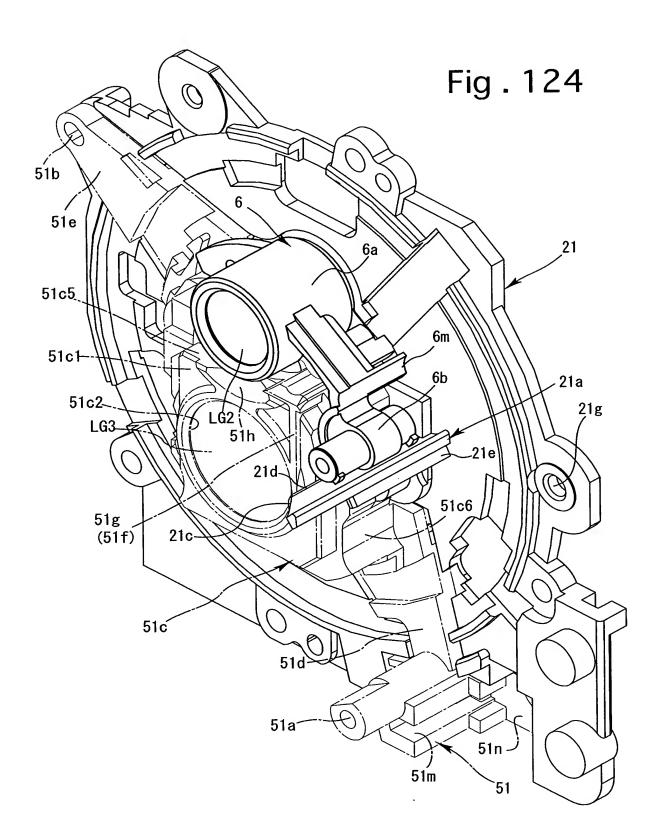












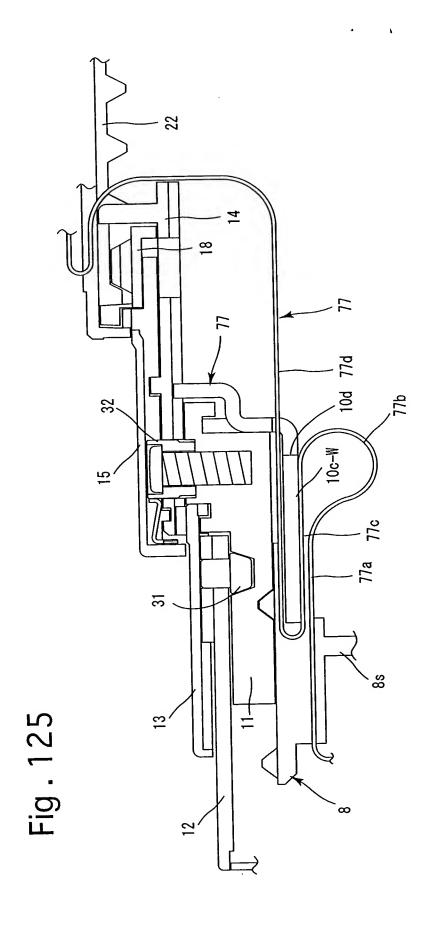
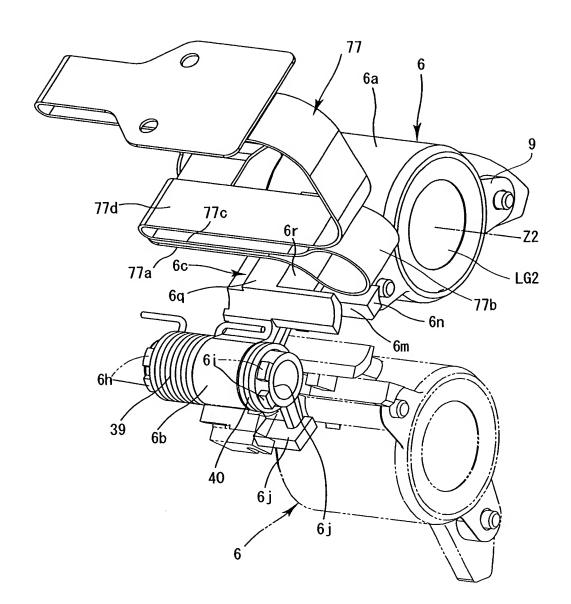
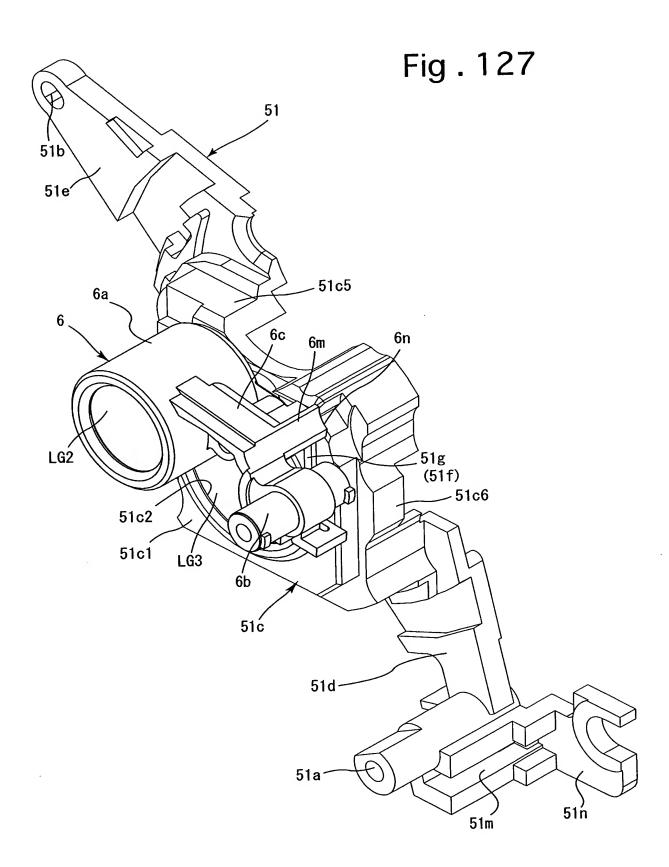
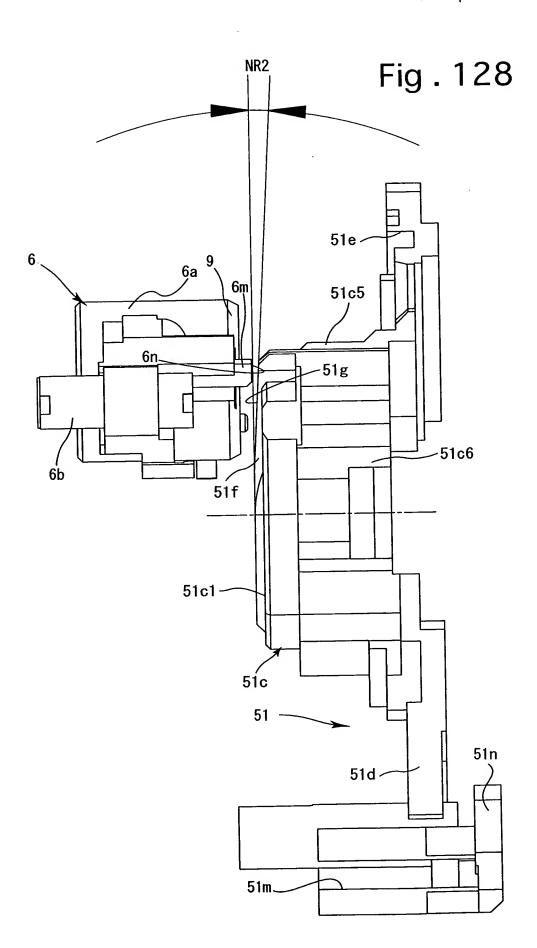
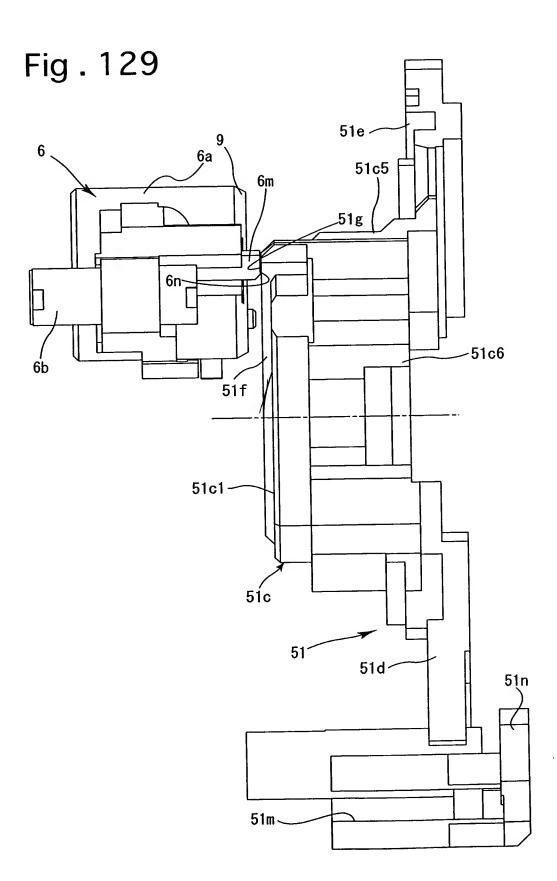


Fig. 126









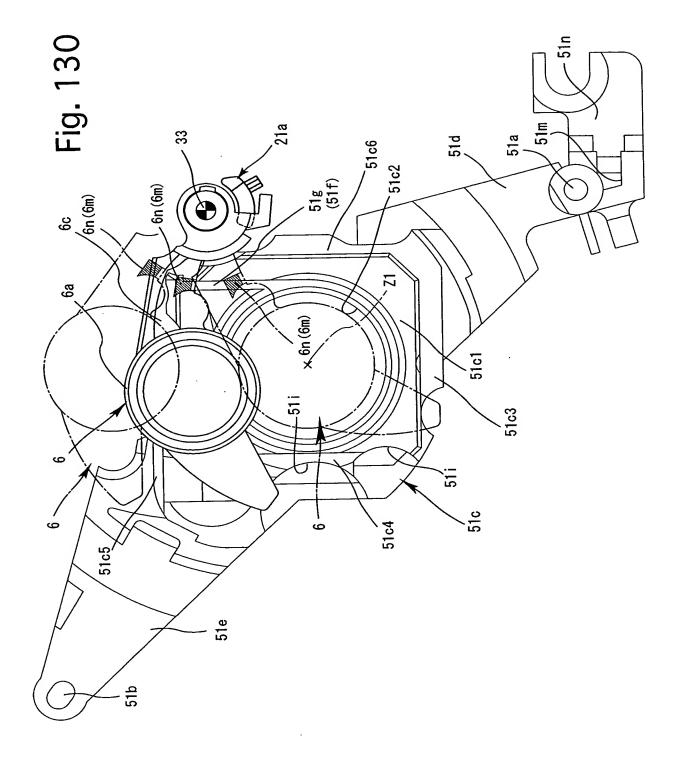


Fig. 131

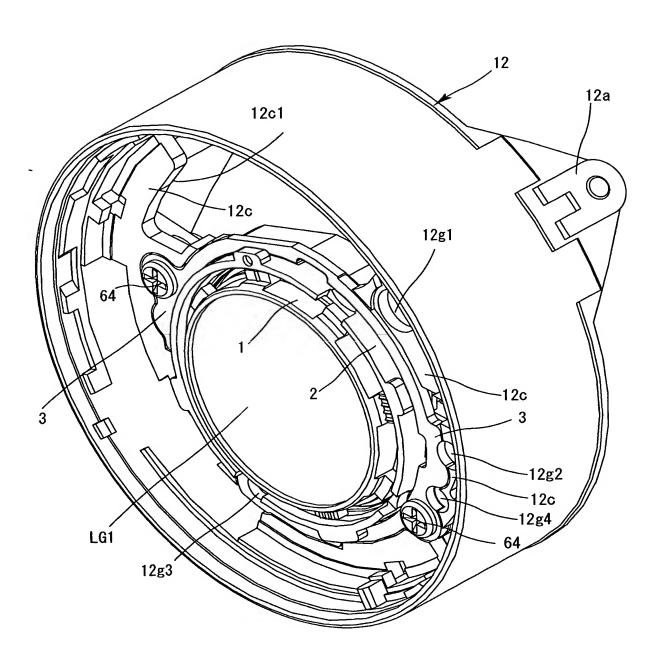
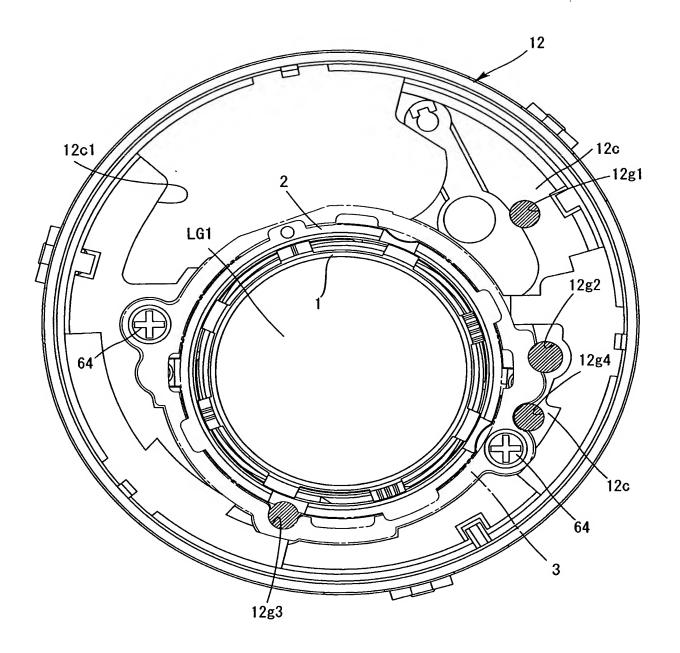
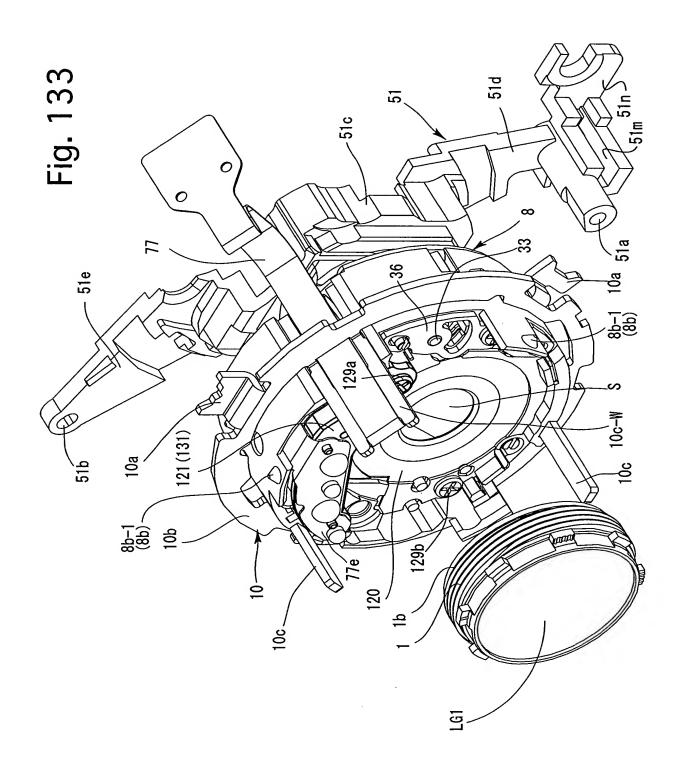


Fig. 132





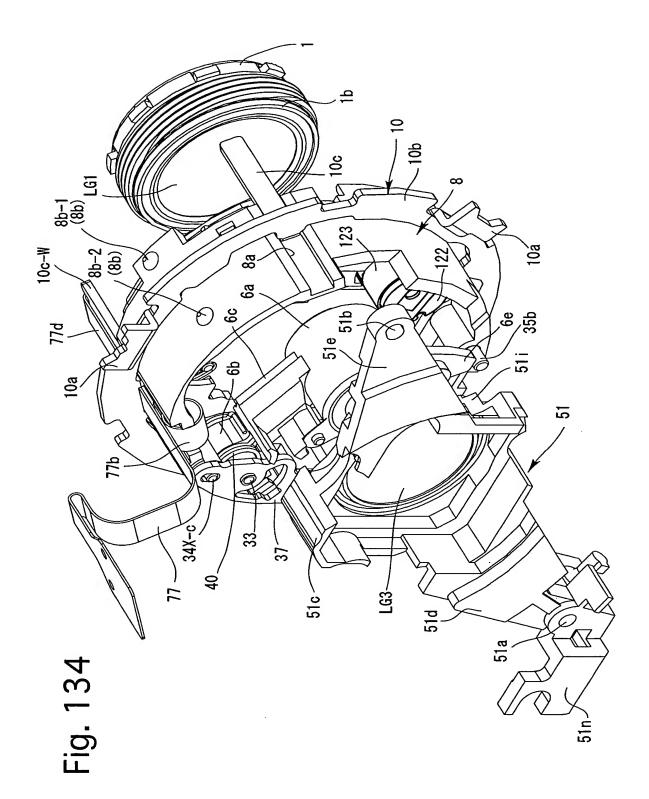


Fig. 135

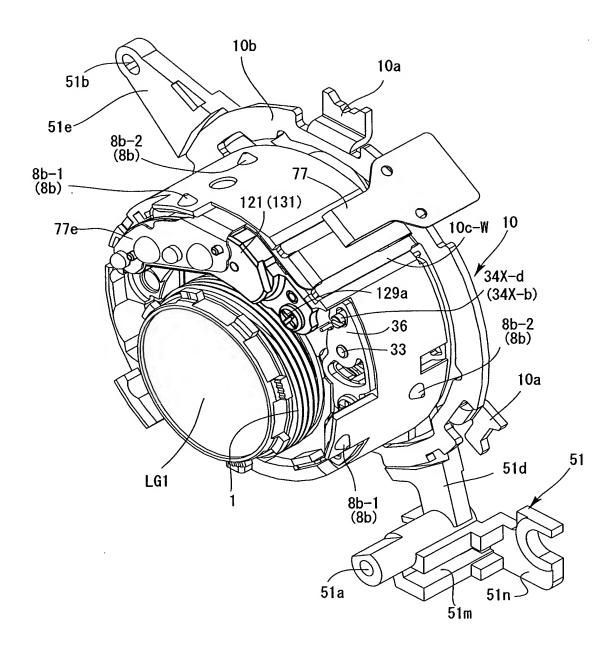


Fig. 136

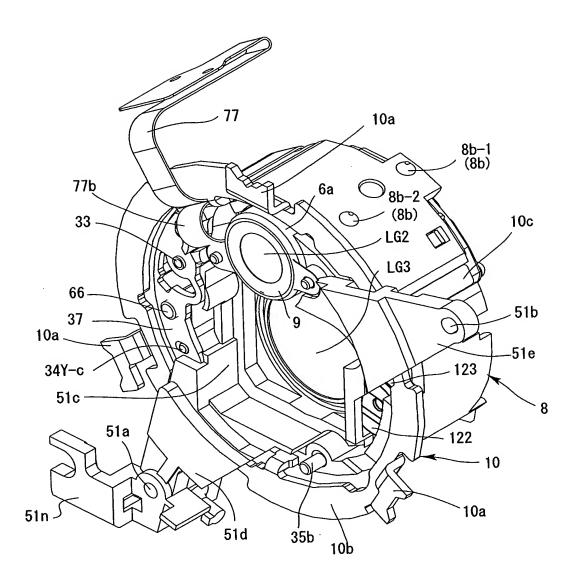


Fig. 137

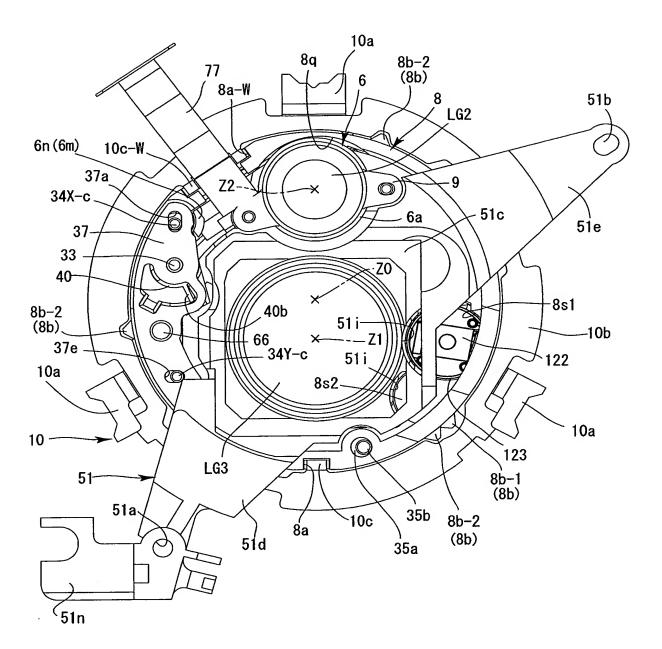


Fig. 138

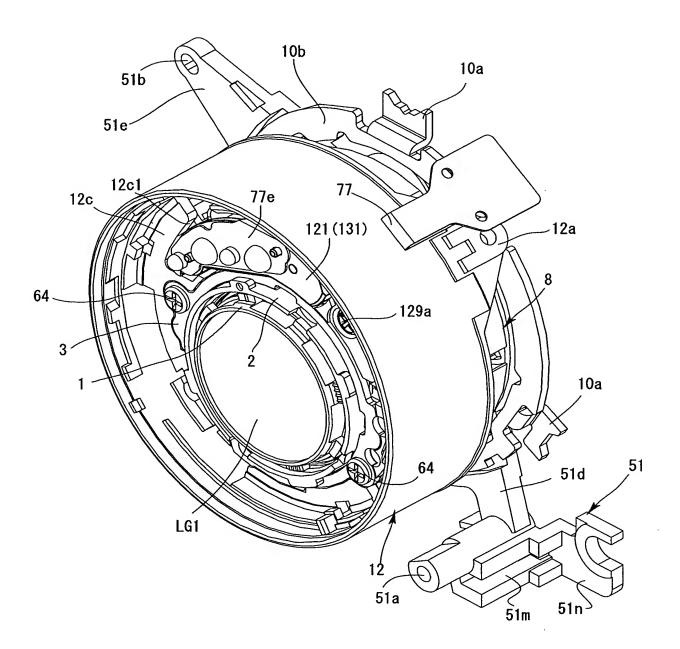
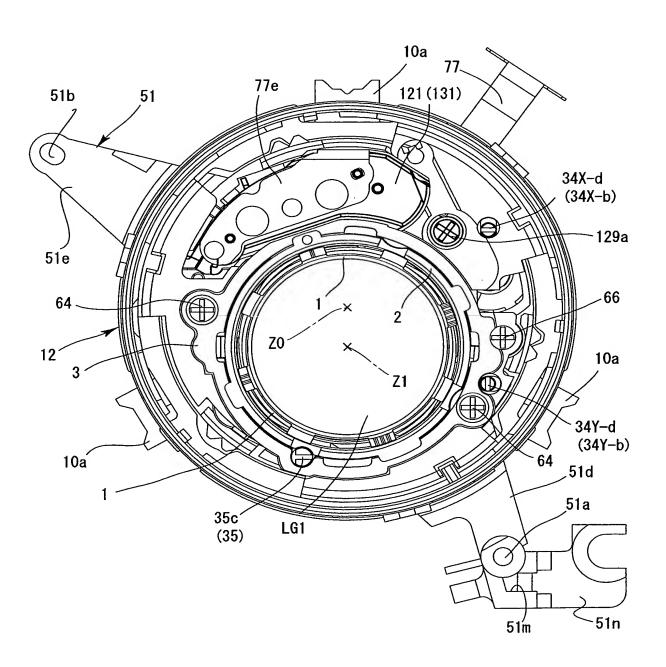
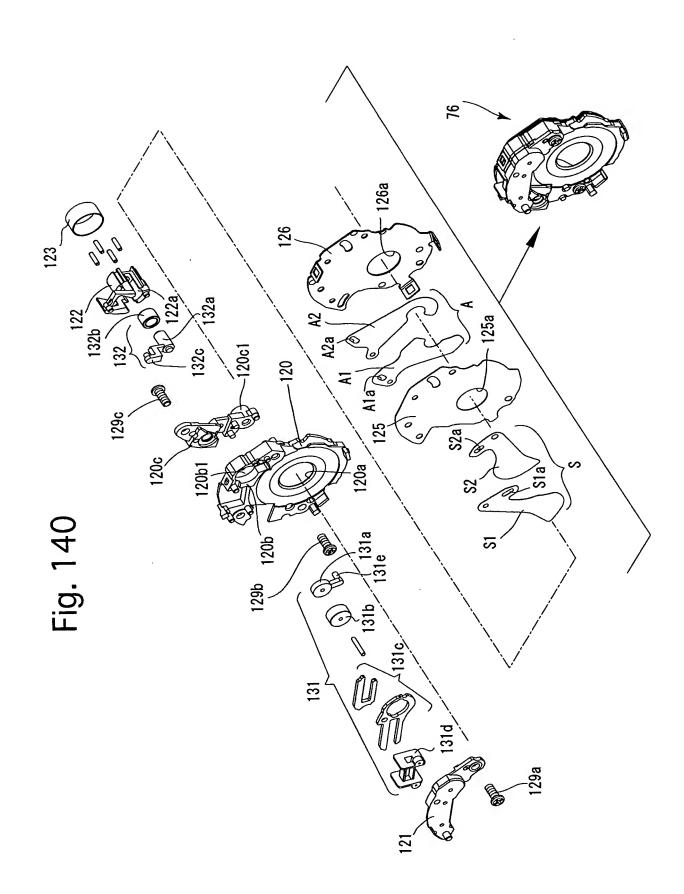
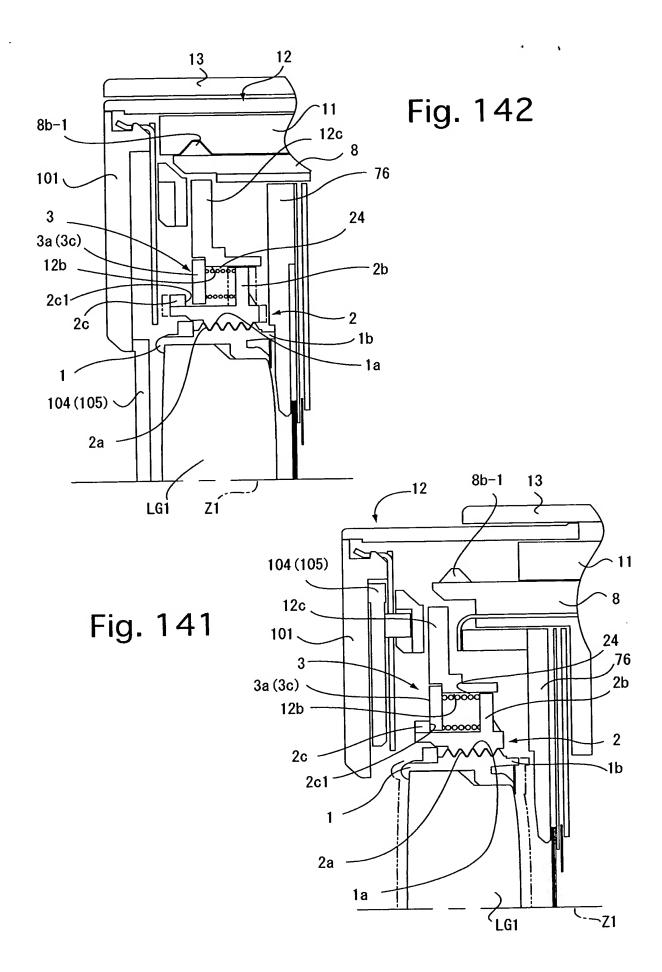
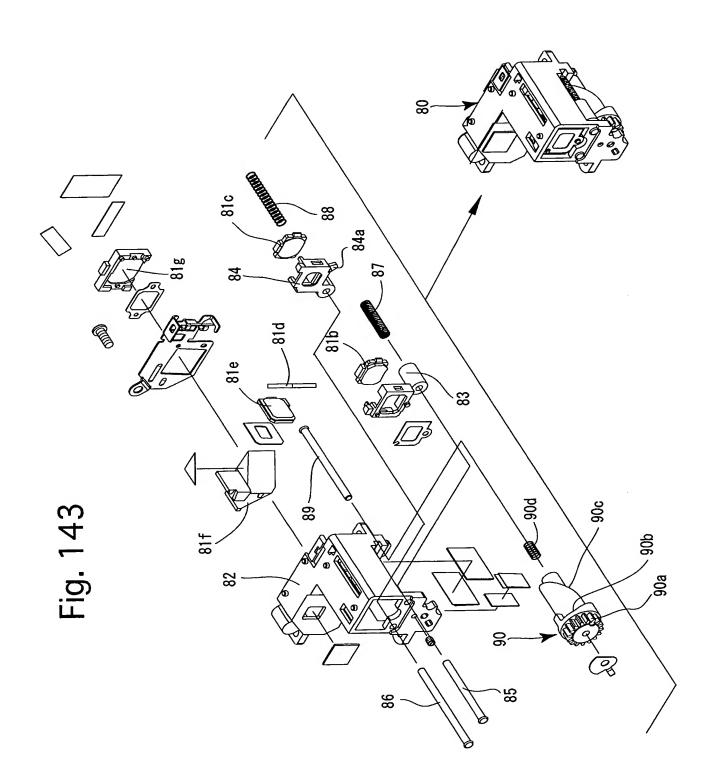


Fig. 139









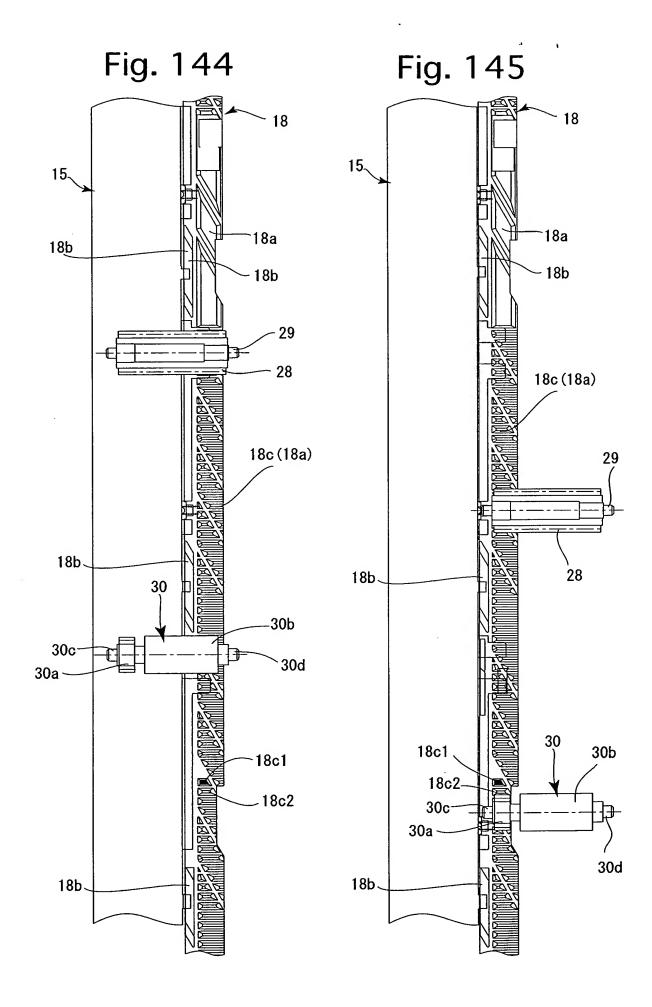
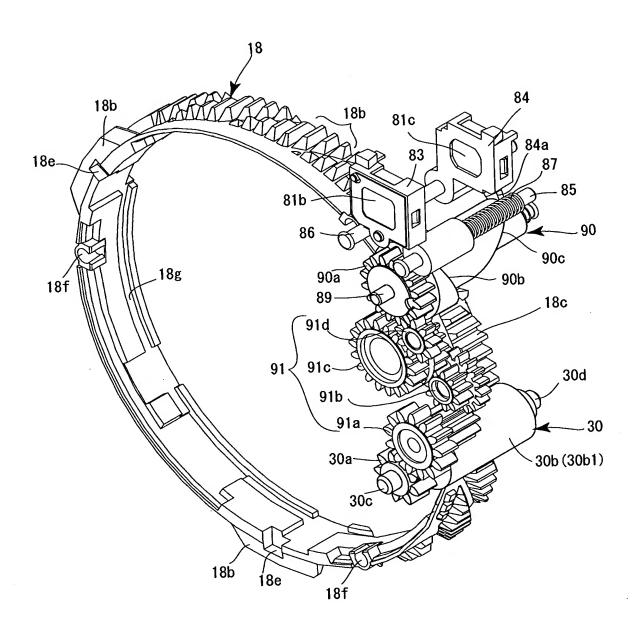


Fig. 146



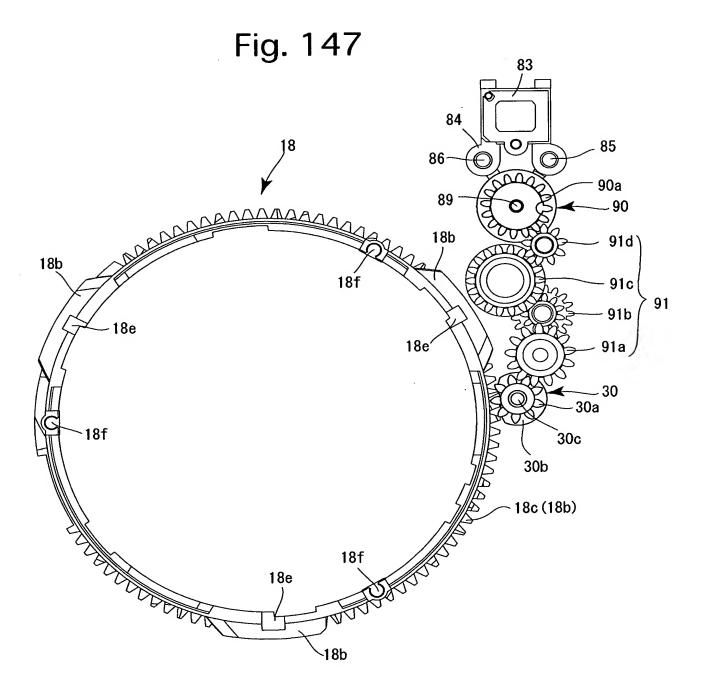
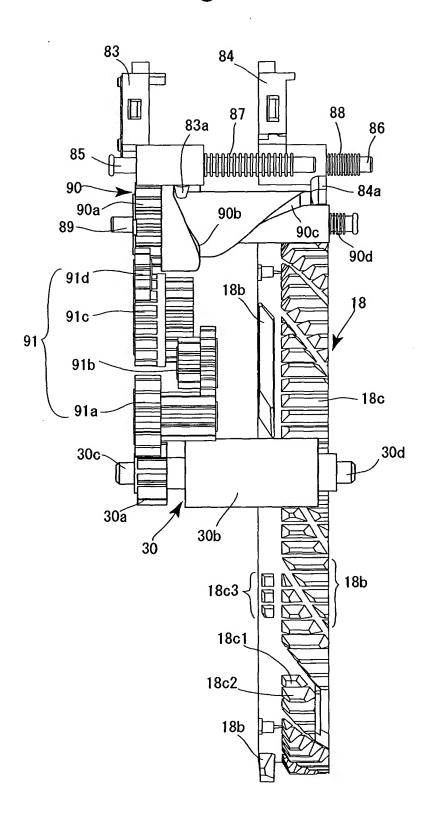
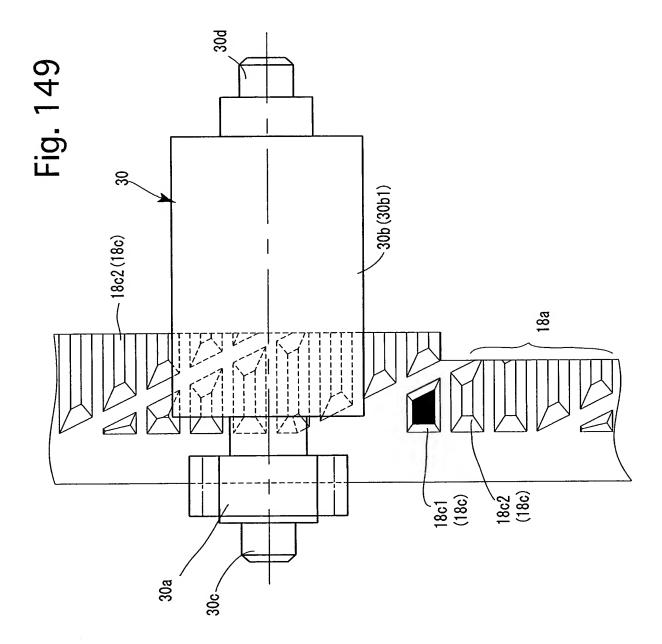
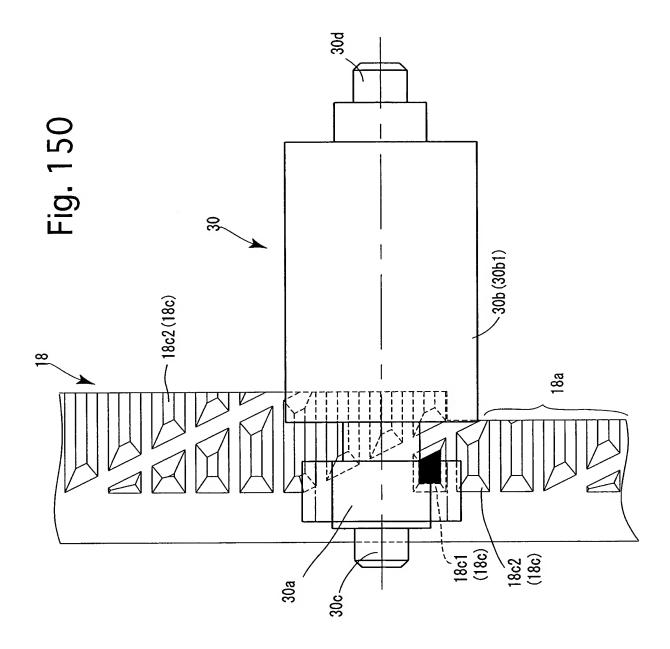
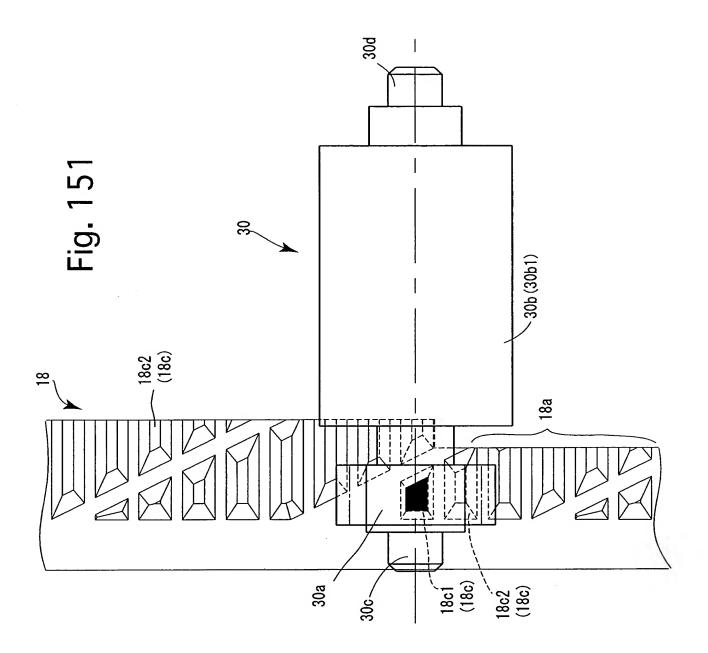


Fig. 148









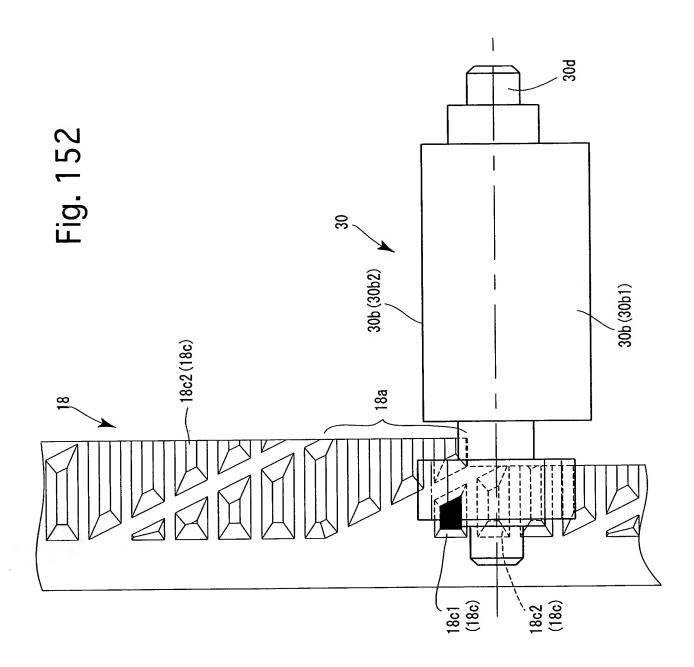


Fig. 153

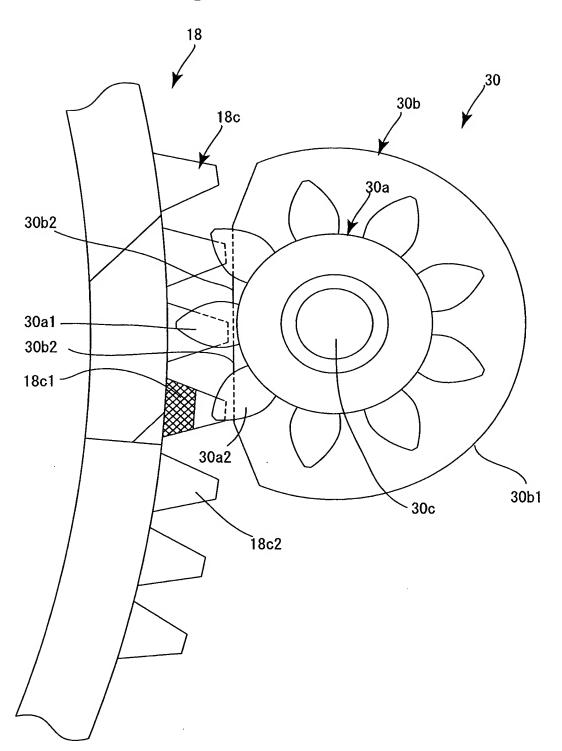


Fig. 154

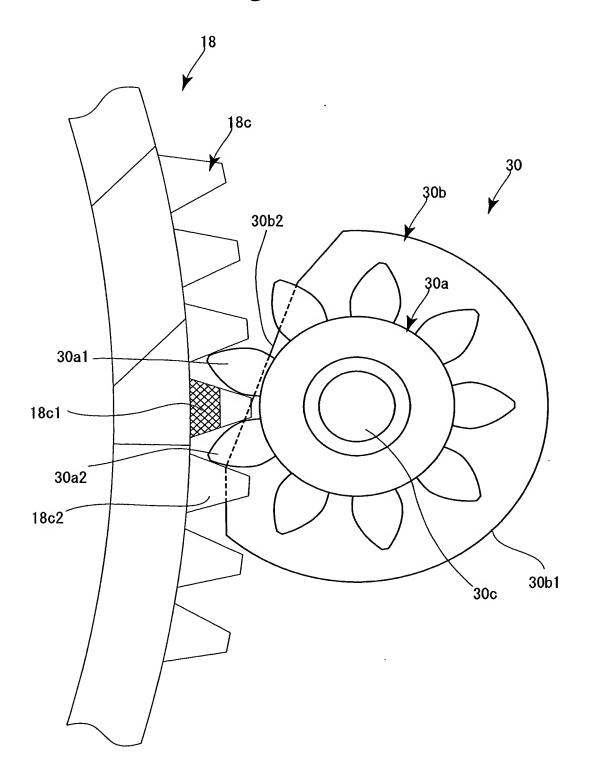


Fig. 155

